Nova Scotia

Open File Report 601

Metallic Mineral Occurrences Map and Data Compilation, Western Nova Scotia - Map Sheets 20O, 20P, 21A, 21B, 21H

This project received funding under the Canada - Nova Scotia Co-operative Mineral Program 1981 - 84

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November 1984

OPEN FILE REPORT 601

Introduction

The original compilation of information that lead to the creation of the manual metallic mineral occurrences data (MOD) card file was produced by Diane J. Gregory, using information available up to and including 1977. The metallic MOD cards are filed by NTS, and are available for consultation in the department libraries. The metallic mineral occurrences were plotted on a set of eight, 1:250 000 maps and released as Open File Report 454 Metallic Mineral Occurrences Maps of Nova Scotia by D. J. Gregory, A. K. Chatterjee and N. A. Lyttle, 1980.

Information has been taken from the manual metallic MOD card files to form a new computer database on metallic mineral occurrences in Nova Scotia, and the database has recently been updated with new information on mineral occurrences from documents covering the years 1978, 1979, and 1980. The metallic mineral occurrences database contains information on 894 mineral occurrences. This information is categorized into 27 data fields which collectively provide information on occurrence location, production, mineralization, assays and geological characteristics. The data fields Metallogenic Map #, Ore Characteristics, Morphology and Class relate to the numbering and classification scheme used on the Metallogenic Map of Nova Scotia (A. K. Chatterjee, 1983).

A new set of three, 1:250 000 metallic mineral occurrences maps of Nova Scotia, which include the updated information for 1978, 1979 and 1980, have been plotted on geological bases. These maps, together with the data tabulations from the metallic mineral occurrences database for each 1:250 000 map sheet, constitute the following three new open file reports:

OFR 599 Metallic Mineral Occurrences Map and Data Compilation, Central Nova Scotia - Map Sheets 11D, 11E

OFR 600 Metallic Mineral Occurrences Map and Data Compilation, Eastern Nova Scotia - Map Sheets 11F, 11G, 11J, 11K, 11N

OFR 601 Metallic Mineral Occurrences Map and Data Compilation, Western Nova Scotia - Map Sheets 20O, 20P, 21A, 21B, 21H

The metallic mineral occurrences database is supported on the GEOBASE System at the Maritime Resource Management Service (MRMS), Amherst, Nova Scotia. The database can be searched on any one or combination of data fields, and the search results can be output on paper or magnetic tape. Map plots, at various scales, of mineral occurrence locations can also be produced from a drum plotter. Searches of the database and generation of custom products will be made by MRMS upon request, on a fee-for-service basis. The MRMS contact is: Mr. Brad Fay, Manager, Information Division, Maritime Resource Management Service, P. O. Box 310, Amherst, Nova Scotia, B4M 3Z5 (902 667-7231).

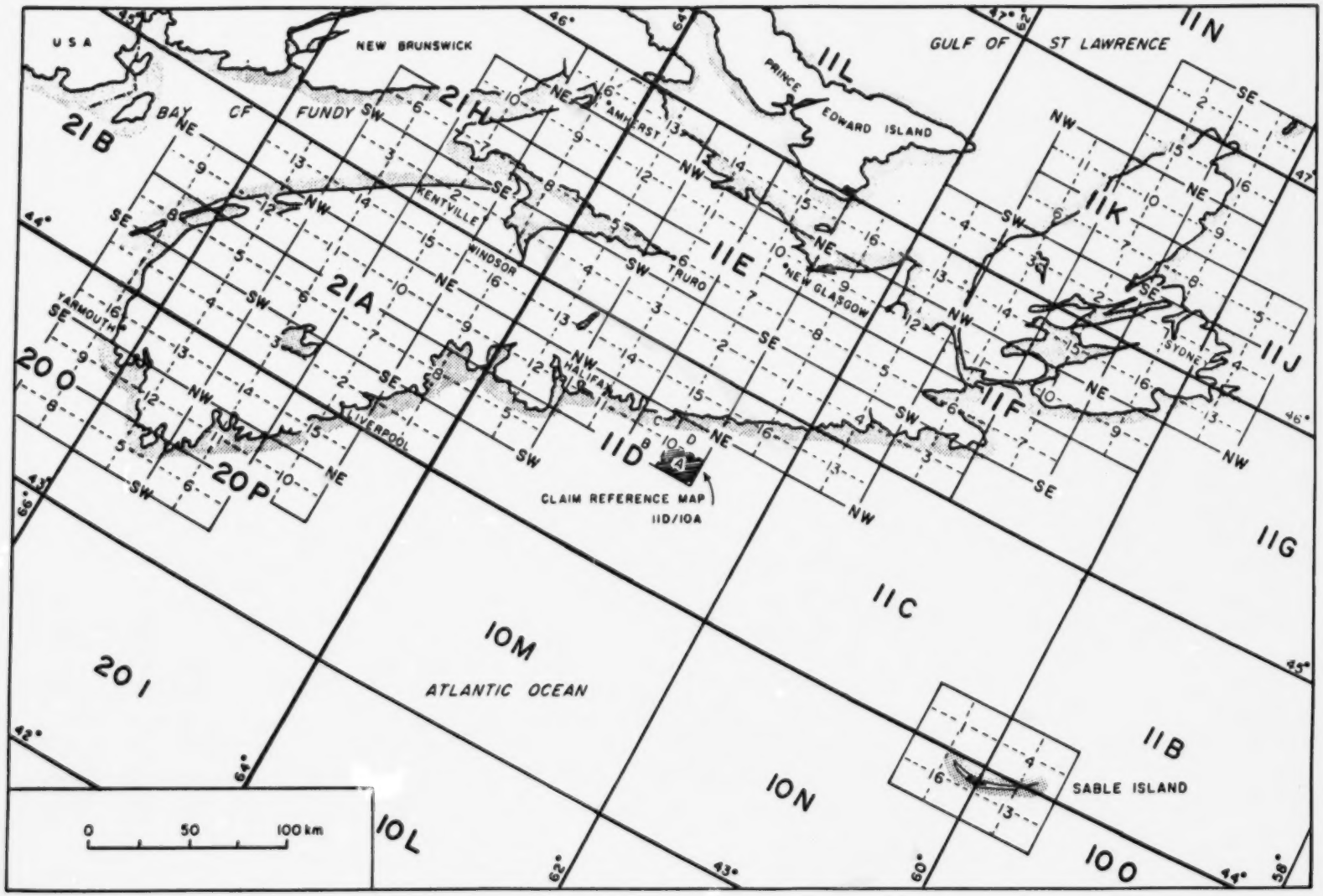

Figure 1. NTS map divisions for Nova Scotia

NOVA SCOTIA
DEPARTMENT OF MINES AND ENERGY

METALLIC MINERAL OCCURRENCES TABULATION

DEFINITIONS OF MINERAL OCCURRENCES DATA FIELDS

OCC #: THE SEQUENTIAL NUMBER ASSIGNED TO EACH MINERAL OCCURRENCE BY THE NSDME, WITHIN ANY ONE 1:50,000 SCALE NTS MAP

NAME: THE NAME ASSIGNED TO THE MINERAL OCCURRENCE BY THE NSDME

GM# : THE NUMBER OF THE MINERAL OCCURRENCE ON THE PUBLISHED GEOLOGICAL MAP OF NOVA SCOTIA, METALLIC MINERAL OCCURRENCE EDITION (COMPILED BY J. DUNCAN KEPPIE, 1979)

MM# : THE NUMBER OF THE MINERAL OCCURRENCE ON THE PUBLISHED METALLOGENIC MAP OF NOVA SCOTIA (BY A. K. CHATTERJEE, 1983)

CL MAP: THE MAP SYSTEM USED BY THE NSDME FOR THE PURPOSE OF STAKING MINERAL EXPLORATION CLAIMS. IT IS BASED UPON THE NTS 1:50,000 MAP SYSTEM, WHEREBY EACH CLAIM REFERENCE MAP IS ONE-QUARTER OF THE NTS MAP, BEING LETTERED A, B, C AND D IN A CLOCKWISE DIRECTION FROM THE SE CORNER OF THE NTS MAP. FOR EXAMPLE, NTS MAP 11D/16 COMPRISES CLAIM REFERENCE MAPS 11D/16A, 11D/16B, 11D/16C AND 11D/16D. ONE CLAIM REFERENCE MAP COVERS AN AREA OF 100 SQUARE MILES

TR: EACH CLAIM REFERENCE MAP IS SUBDIVIDED INTO 100 TRACTS, BASED UPON A MATRIX OF 12 LONGITUDINAL STRIPS BY 8 LATITUDINAL STRIPS. ONE TRACT COVERS AN AREA OF 1 SQUARE MILE

CL: EACH TRACT IS SUBDIVIDED INTO 16 CLAIMS, BASED UPON A MATRIX OF 4 LONGITUDINAL STRIPS BY 4 LATITUDINAL STRIPS. ONE CLAIM COVERS AN AREA OF .0625 SQUARE MILES (1/16TH OF A SQUARE MILE) OR 40 ACRES

COUNTY: THE NOVA SCOTIAN COUNTY LOCATION OF THE MINERAL OCCURRENCE

ZONE: THE UNIVERSAL TRANSVERSE MERCATOR (UTM) MAP PROJECTION ZONE. MOST OF NOVA SCOTIA LIES WITHIN UTM ZONE 20. SOUTHWESTERN NOVA SCOTIA WEST OF LONGITUDE 66 DEGREES W LIES WITHIN ZONE 19, AND NORTHEASTERN NOVA SCOTIA EAST OF LONGITUDE 60 DEGREES W LIES WITHIN ZONE 21

NORTHING: THE 7-FIGURE UTM RECTANGULAR GRID REFERENCE FOR A MINERAL OCCURRENCE, GIVING THE NUMBER OF METRES NORTH OF THE EQUATOR WITHIN A PARTICULAR UTM ZONE

EASTING: THE 6-FIGURE UTM RECTANGULAR GRID REFERENCE FOR A MINERAL OCCURRENCE, GIVING THE NUMBER OF METRES EAST OR WEST OF THE CENTRAL MERIDIAN WITHIN A PARTICULAR UTM ZONE

LATITUDE: THE ANGULAR DISTANCE OF A MINERAL OCCURRENCE, NORTH AND SOUTH OF THE EQUATOR, GIVEN IN DEGREES, MINUTES AND SECONDS

LONGITUDE: THE ANGULAR DISTANCE OF A MINERAL OCCURRENCE, EAST OR WEST OF THE PRIME MERIDIAN, GIVEN IN DEGREES, MINUTES AND SECONDS

VER: STANDS FOR MINERAL OCCURRENCE VERIFICATION (GOOD OR POOR), WHICH IS AN ATTEMPT BY THE NSDME TO INDICATE THE QUALITY OF INFORMATION AVAILABLE ON THE MINERAL OCCURRENCE. A GOOD VERIFICATION MEANS THAT THE MINERAL OCCURRENCE HAS BEEN POSITIVELY IDENTIFIED IN THE FIELD OR RELIABLY IDENTIFIED IN A GOOD LITERATURE SOURCE. A POOR VERIFICATION MEANS THAT THE MINERAL OCCURRENCE IS MENTIONED IN THE LITERATURE BUT HAS NOT BEEN POSITIVELY IDENTIFIED EITHER IN THE FIELD OR IN THE LITERATURE SOURCE

STATUS: INDICATES WHETHER THE MINERAL OCCURRENCE IS MERELY A SIMPLE OCCURRENCE, OR WHETHER IT HAS BEEN WORKED AS A MINE, PIT, OPEN-PIT, TRENCH, QUARRY, PLACER OR IS FLOAT

PRODUCTION: THE TOTAL WEIGHT OF ORE OBTAINED FROM A WORKED MINERAL OCCURRENCE

PRIM MIN: THE PRIMARY MINERAL OF THE MINERAL OCCURRENCE

ASSOC MIN: THE MINERAL(S) ASSOCIATED WITH THE PRIMARY MINERAL

PRIM COM: THE PRIMARY ELEMENT, COMPOUND, SUBSTANCE OR MINERAL OBTAINED FROM THE PRIMARY MINERAL

ASSOC COM: THE ASSOCIATED ELEMENT(S), COMPOUND(S), SUBSTANCE(S) OR MINERAL(S) OBTAINED FROM THE ASSOCIATED MINERALS

ASSAY: A QUANTITATIVE ANALYSIS IS AVAILABLE FOR THE ELEMENT(S), COMPOUND(S), SUBSTANCE(S) OR MINERAL(S) RECORDED IN THIS FIELD

ORE CHAR: ORE CHARACTERISTIC INDICATES THE MANNER IN WHICH THE ORE OCCURS IN THE HOST ROCK. THE TERMS USED ARE: DISSEMINATED, MASSIVE, MASSIVE STRATIFIED, MASSIVE ZONED, BANDED AND BRECCIATED (AFTER A. K. CHATTERJEE, METALLOGENIC MAP OF NOVA SCOTIA, 1983)

MORPHOLOGY: MORPHOLOGY OF THE DEPOSIT REFERS TO THE FORM AND SHAPE OF THE ORE BODY. THE TERMS USED ARE: VEIN; STOCKWORK; STRATABOUND; STRATIFORM; STRATABOUND STRATIFORM; STRATIFORM CONTACT SEDIMENTARY UNCONFORMITY; RELATED TO INTRUSIVE CONTACT, PIPE AND IRREGULAR (AFTER A. K. CHATTERJEE, METALLOGENIC MAP OF NOVA SCOTIA, 1983)

CLASS: THE GEOLOGICAL CLASS OR GENESIS OF THE DEPOSIT. THE TERMS USED ARE: CONTINENTAL SEDIMENTARY, CONTINENTAL SURFICIAL ALTERATION, HYDROTHERMAL, INTRAMAGMATIC, INTRAMAGMATIC – METASOMATIC, MARINE SEDIMENTARY, PEGMATITIC, PNEUMATOLITIC, POLYGENETIC, POLYMETAMORPHIC, SURFICIAL CONCENTRATION, UNDIFFERENTIATED, VOLCANOGENIC AND VOLCANO-SEDIMENTARY (AFTER A. K. CHATTERJEE, 1983, METALLOGENIC MAP OF NOVA SCOTIA)

HOST ROCK: THE TYPE OF ROCK(S) HOSTING THE MINERAL OCCURRENCE

STRAT UNIT: THE STRATIGRAPHIC NAME GIVEN TO THE HOST ROCK (AFTER THE GEOLOGICAL MAP OF NOVA SCOTIA, COMPILED BY J. DUNCAN KEPPIE, 1979)

AGE: THE GEOLOGICAL AGE OF THE STRATIGRAPHIC UNIT/HOST ROCK. (FROM THE GEOLOGICAL MAP OF NOVA SCOTIA, COMPILED BY J. DUNCAN KEPPIE, 1979)

KEY TO ABBREVIATIONS

ND: NO DATA OR INFORMATION AVAILABLE

NAME: DST=DISTRICT

TR/CL: *=THE OCCURRENCE EXTENDS INTO MORE THAN ONE TRACT AND/OR CLAIM

COUNTY: ANNAP=ANNAPOLIS; ANTIG=ANTIGONISH; C. BRET=CAPE BRETON; COLCH=COLCHESTER; CUMB=CUMBERLAND; GUYS=GUYSBOROUGH; HFX=HALIFAX; INVER=INVERNESS; LUNEN=LUNENBURG; RICH=RICHMOND; SHELB=SHELBURNE; VICT=VICTORIA; YARM=YARMOUTH

PRIM/ASSOC MIN AND/OR PRIM/ASSOC COM: ANK=ANKERITE; AR=ARGENTITE; ASP=ARSENOPYRITE; AUT=AUTUNITE; AZ=AZURITE; BA=BARITE; BGFE=BOG IRON; BGMN=BOG MANGANESE; BO=BORNITE; BQ=BECQUERELITE; BS=BISMUTHINITE; BT=BASSETITE; BY=BERYL; CCT=CHALCOCITE; CK=CLARKEITE; CL=COLUMBITE; CO=COVELLITE; CP=CHALCOPYRITE; CPR=CUPRITE; CU=NATIVE COPPER; FL=FLUORITE; GD=NATIVE GOLD; GN=GALENA; GO=GOETHITE; GT=GARNET; HA=HAUSMANNITE; HB=HUBNERITE; HEM=HEMATITE; IL=ILMENITE; J=JAMESONITE; KS=CASSITERITE; LE=LEPIDOLITE; LM=LIMONITE; M=MANGANITE; MA=MARCASITE; MAG=MAGNETITE; MAL=MALACHITE; MG=MAGNESITE; MNOX=MANGANESE OXIDE; MO=MOLYBDENITE; NI=NICCOLITE; OCH=OCHRE; PE=PENTLANDITE; PI=PITCHBLENDE; PO=PYRRHOTITE; PR=PROUSTITE; PS=PSILOMELANE; PY=PYRITE; PZ=PYROLUSITE; REE=RARE EARTH ELEMENTS; RH=RHODONITE; RO=RHODOCHROSITE; SB=STIBNITE; SCH=SCHOEPITE; SH=SCHEELITE; SI=SIDERITE; SN=SPESSARTITE; SP=SPHALERITE; SPC=SPECULARITE; SPD=SPODUMENE; SUP=SERPENTINE; TB=TORBERNITE; TH=TETRAHEDRITE; TL=TOURMALINE; TN=TENNANTITE; W=WOLFRAMITE; ZP=ZIPPEITE

PRODUCTION: LBS=POUNDS; OZ=OUNCES; T=TONS

ORE CHAR: DISS = DISSEMINATED; MASS STRAT = MASSIVE STRATIFIED; MASS ZONE = MASSIVE ZONED

MORPHOLOGY: STRATA STRAT = STRATABOUND STRATIFORM; STRAT CON SED = STRATIFORM CONTACT SEDIMENTARY UNCONFORMITY; INTRUS CONTACT = RELATED TO INTRUSIVE CONTACT

CLASS: CONT SED = CONTINENTAL SEDIMENTARY; CONT SURF ALT = CONTINENTAL SURFICIAL ALTERATION; INTRAMAG = METASOM = INTRAMAGMATIC - METASOMATIC; MAR SED = MARINE SEDIMENTARY; SURF CONC = SURFICIAL CONCENTRATION; VOLC - SED = VOLCANO - SEDIMENTARY

HOST ROCK: AMPHIB = AMPHIBOLITE, HORNBLENDE SCHIST; A/C QZTE = ARGILLACEOUS AND CALCAREOUS QUARTZITE; B/U INTR = BASIC TO ULTRABASIC INTRUSIVE; CONGLOM = CONGLOMERATE; GPH SLATE = GRAPHITIC SLATE; GRSN GRAN = GREISENIZED GRANITE; I/B INTR = INTERMEDIATE TO BASIC INTRUSIVE; I/B VOLC = INTERMEDIATE TO BASIC VOLCANIC ROCKS AND THEIR METAMORPHIC EQUIVALENTS; MICA GRSN = MICA GREISEN; QTZ GRSN = QUARTZ GREISEN; SLATE/PHY = SLATE, PHYLLITE; SLC INTR = SILICIC INTRUSIVE; SLC VOLC = SILICIC VOLCANICS, INCLUDING TUFF AND METAMORPHIC EQUIVALENTS; S/A/G/Q = SANDSTONE, ARKOSE, GREYWACKE, QUARTZITE

STRAT UNIT: B = BATHOLITH; BK = BROOK; C = COMPLEX; F = FORMATION; G = GROUP; L = LAKE; MT = MOUNTAIN; P = PLUTON; R = RIVER

BOIS HS = BOISDALE HILLS; BOSS PT = BOSS POINT; BRLY = BRIERLY; BROWN = BROWN'S; CHETICMP = CHETICAMP; CUMBERLD = CUMBERLAND; DMD = DIAMOND; EAST DAL = EAST DALHOUSIE; FISS = FISSET; FOREST H = FOREST HILL; FOUNT = FOUNTAIN; GEORGEVL = GEORGEVILLE; GILD = GILLANDERS; GOLDEN = GOLDENVILLE; GOVNOR = GOVERNOR; GRANTMR = GRANTMIRE; GREV = GREVILLE, HUNT = HUNTINGTON; KEL GL = KELVIN GLEN; LEMINSTR = LEMINSTER; LOCH LOM = LOCH LOMOND; MACL = MACLEAN; MACMULLN = MACMULLIN, MCAD = MCADAMS; MCAR = MCARAS; MUSQUOBT = MUSQUODOBOIT; NEW CAN = NEW CANAAN; PLES BAY = PLEASANT BAY; PORT MOU = PORT MOUTON; REEVES-K = REEVES-KEDDY; RIVERSDL = RIVERSDALE; SCOTCH V = SCOTCH VILLAGE; ST AN = ST ANNS; SUGARLF = SUGARLOAF; WEDGEPT = WEDGEPORT; WEST DAL = WEST DALHOUSIE; WHITE RK = WHITE ROCK; WILS = WILSON; WOLFVILL = WOLFVILLE

AGE: HEL = HELIKIAN; HAD = HADRYNIAN; PREC = PRECAMBRIAN; CAMB = CAMBRIAN; ORD = ORDOVICIAN; SIL = SILURIAN; DEV = DEVONIAN; MISS = MISSISSIPPIAN; PENN = PENNSYLVANIAN; CARB = CARBONIFEROUS; PERM = PERMIAN; TRIA = TRIASSIC; JUR = JURASSIC; CRET = CRETACEOUS; TERT = TERTIARY, QUAT = QUATERNARY

OCC #	NAME	GM#	MM#	CL MAP	TR	CL	COUNTY	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	VER	STATUS	PRODUCTION
089-01	CHEBOQUE POINT	01	ND	280/09D	103	J	YARM	19	4847300	731460	43/44/40	66/07/32	GOOD	OCCURRENCE	ND
089-02	PINKNEY	ND	500	280/09D	69	P	YARM	19	4843480	736300	43/42/31	66/04/02	GOOD	OCCURRENCE	ND
016-01	CHEGOGGIN	01A	ND	280/16A	105	B	YARM	19	4860170	727340	43/51/42	66/10/16	GOOD	OCCURRENCE	ND
016-02	CRANBERRY HEAD	02	ND	280/16D	16	K	YARM	19	4864330	727370	43/53/56	66/10/08	GOOD	MINE	118.7 OZ
016-03	DOMINIQUE GOLD PROSPECT	03	499	280/16A	71	B	YARM	19	4856150	738930	43/49/18	66/01/44	POOR	OCCURRENCE	ND
016-04	GOLD SAND BEACH	04	ND	280/16D	8	E	YARM	19	4862390	728040	43/52/53	66/09/41	POOR	PLACER	ND
016-05	SHORT BEACH	05	ND	280/16D	56	B	YARM	19	4868110	728560	43/55/57	66/09/09	POOR	PLACER	2 T
016-06	FORCHU POINT	06	ND	280/16A	41	C	YARM	19	4852610	728790	43/47/35	66/09/23	POOR	OCCURRENCE	ND
016-07	NICKERSON'S POINT	07	ND	280/16D	33	J	YARM	19	4865560	727520	43/54/36	66/10/00	POOR	OCCURRENCE	ND
016-08	KELLYS COVE	07B	ND	280/16A	31	N	YARM	19	4852150	730130	43/47/19	66/08/24	GOOD	OCCURRENCE	ND

OCC #	PRIM MIN	ASSOC MIN	PRIM COM	ASSOC COM	ASSAY	ORE CHAR	MORPHOLOGY	CLASS	HOST ROCK	STAT UNIT	AGE
089-01	LM	PY	FE	FE	ND	ND	ND	ND	SLATE/PHY	HALIFAX F	ORD
089-02	CP	MO,W,KS,ASP	CU	MO,W,SN,AS	ND	DISS	STOCKWORK	INTRAMAG-METASOM	GRSN GRAN	WEDGEPT P	PERM
016-01	GD	IL,PY,CP	AU	FE,CU	ND	DISS	VEIN	ND	A/C QZTE	WHITE RK F	SIL
016-02	GD	ASP,PO,GN	AU	AS,FE,PB	AU	DISS	VEIN	ND	SLATE/PHY	HALIFAX F	ORD
016-03	KS	SP,GN,GD,CP	SN	ZN,PB,AU,CU	SN,PB,ZN,CU	DISS	VEIN	HYDROTHERMAL	A/C QZTE	GOLDEN F	ORD
016-04	GD	ND	AU	ND	ND	DISS	ND	ND	ND	ND	QUAT
016-05	MAG	ND	FE	ND	ND	DISS	ND	ND	ND	ND	QUAT
016-06	MAG	IL	FE	FE	ND	ND	ND	ND	SLC VOLC	WHITE RK F	SIL
016-07	ND	PY,MAG	PT	FE	ND	ND	ND	ND	I/B INTR	ND	ND
016-08	GN	ND	PB	ND	ND	ND	ND	ND	SLC VOLC	WHITE RK F	SIL

OCC #	NAME	GM#	MM#	CL MAP	TR	CL	COUNTY	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	VER	STATUS	PRODUCTION
P11-01	HART POINT	P8	493	20P/11C	92	J	SHELB	20	4844400	311700	43/43/50	65/20/17	GOOD	OCCURRENCE	ND
P12-01	PUBNICO	P9	495	20P/12C	71	K	YARM	20	4842600	275680	43/42/16	65/47/02	POOR	MINE	6 OZ
P12-02	FRENCH LAKE	P10	ND	20P/12D	15	Q	YARM	20	4836270	283460	43/38/59	65/41/06	POOR	FLOAT	ND
P13-01	BRAZIL LAKE	P11	497	20P/13C	108	F	YARM	20	4874940	259850	43/59/25	65/59/41	GOOD	OCCURRENCE	ND
P13-02	BLOODY LAKE AREA	P12	494	20P/13A	77	H	SHELB	20	4856920	292450	43/50/17	65/34/54	POOR	FLOAT	ND
P14-01	SABLE RIVER STATION	P13	ND	20P/14A	91	G	SHELB	20	4857430	330210	43/51/09	65/06/45	GOOD	PIT	ND
P14-02	JORDAN FALLS (JORDAN R.)	P14	491	20P/14A	85	K	SHELB	20	4857940	320700	43/51/17	65/13/51	GOOD	TRENCH	ND
P14-03	JORDON FALLS (JORDON R.)	P14A	491	20P/14A	*	*	SHELB	20	4858900	321310	43/52/00	65/13/16	GOOD	OCCURRENCE	ND
P14-04	ROSEWAY RIVER	P15	ND	20P/14B	67	J	SHELB	20	4855360	310150	43/49/44	65/21/40	GOOD	FLOAT	ND
P14-04	ROSEWAY RIVER	P15	492	20P/14B	44	G	SHELB	20	4851750	311160	43/47/48	65/20/50	GOOD	FLOAT	ND
P15-01	MOUTON ISLAND	P16	484	20P/15C	24	D	QUEEN	20	4861150	357600	43/53/30	64/46/22	GOOD	OCCURRENCE	ND
P15-02	WESTERN HEAD	P17	ND	20P/15C	105	H	QUEEN	20	4871880	366680	43/59/24	64/39/45	GOOD	OCCURRENCE	ND
P15-03	ST. CATHERINE'S R. ROAD	P18	488	20P/15B	91	P	QUEEN	20	4857630	350140	43/51/31	64/51/53	GOOD	OCCURRENCE	ND
P15-04	PORT HEBERT HARBOUR	P19	ND	20P/15B	59	F	SHELB	20	4852540	344440	43/48/41	64/56/03	GOOD	OCCURRENCE	ND
P15-05	NEWHOUSE COVE	P20	ND	20P/15C	23	C	QUEEN	20	4860920	356140	43/53/21	64/47/27	GOOD	OCCURRENCE	ND
P15-06	CADDEN BAY	P21	487	20P/15B	69	M	QUEEN	20	4854240	352360	43/49/37	64/50/10	GOOD	OCCURRENCE	ND
P15-07	LESSER HOPE ROCK	P22	490	20P/15B	42	G	QUEEN	20	4850790	348150	43/47/48	64/53/15	GOOD	OCCURRENCE	ND
P15-08	SUMMERVILLE CENTRE	P23	486	20P/15C	70	K	QUEEN	20	4860920	355330	43/53/21	64/48/04	GOOD	OCCURRENCE	ND
P15-09	SANDY COVE	P24	489	20P/15B	55	O	QUEEN	20	4853200	347810	43/49/05	64/53/33	GOOD	OCCURRENCE	ND
P15-10	HUNTS POINT	P25	485	20P/15C	72	K	QUEEN	20	4867850	358090	43/57/07	64/46/07	GOOD	OCCURRENCE	ND

OCC #	PRIM MIN	ASSOC MIN	PRIM COM	ASSOC COM	ASSAY	ORE CHAR	MORPHOLOGY	CLASS	HOST ROCK	STAT UNIT	AGE
P11-01	BY	TL	BE	ND	ND	ND	VEIN	PEGMATITIC	SLC INTR	ND	DEV
P12-01	GD	ND	AU	ND	AU	ND	ND	ND	SLATE/PHY	HALIFAX F	ORD
P12-02	BY	ND	BE	ND	ND	ND	ND	PEGMATITIC	SLC INTR	ND	ND
P13-01	BY	SPD	BE	LI	ND	ND	VEIN	PEGMATITIC	SLC INTR	ND	ND
P13-02	BY	ND	BE	ND	ND	ND	ND	PEGMATITIC	SLC INTR	ND	ND
P14-01	GD	PY	AU	FE	ND	DISS	VEIN	ND	A/C QZTE	GOLDEN F	ORD
P14-02	MO	BY,TL	MO	BE	ND	DISS	VEIN	PEGMATITIC	A/C QZTE	GOLDEN F	ORD
P14-03	BY	MO,TL	BE	MO	BE	ND	VEIN	PEGMATITIC	A/C QZTE	GOLDEN F	ORD
P14-04	BY	TL	BE	ND	ND	ND	VEIN	PEGMATITIC	SLC INTR	ND	ND
P14-04	BY	TL	BE	ND	ND	ND	VEIN	PEGMATITIC	SLC INTR	ND	ND
P15-01	BY	ND	BE	ND	ND	ND	VEIN	PEGMATITIC	SLC INTR	PORT MOU P	CARB
P15-02	BY	ND	BE	ND	ND	ND	VEIN	PEGMATITIC	A/C QZTE	GOLDEN F	ORD
P15-03	BY	ND	BE	ND	ND	ND	VEIN	PEGMATITIC	SLC INTR	PORT MOU P	CARB
P15-04	BY	ND	BE	ND	ND	ND	VEIN	PEGMATITIC	A/C QZTE	GOLDEN F	ORD
P15-05	BY	ND	BE	ND	ND	ND	VEIN	PEGMATITIC	SLC INTR	PORT MOU P	CARB
P15-06	BY	ND	BE	ND	ND	ND	VEIN	PEGMATITIC	SLC INTR	PORT MOU P	CARB
P15-07	BY	ND	BE	ND	ND	ND	VEIN	PEGMATITIC	A/C QZTE	GOLDEN F	ORD
P15-08	BY	ND	BE	ND	ND	ND	VEIN	PEGMATITIC	SCHIST	GOLDEN F	ORD
P15-09	BY	TL	BE	ND	ND	ND	VEIN	PEGMATITIC	SLC INTR	PORT MOU P	CARB
P15-10	BY	ND	BE	ND	ND	ND	VEIN	PEGMATITIC	SLC INTR	PORT MOU P	CARB

OCC #	NAME	GM#	MM#	CL MAP	TR	CL	COUNTY	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	VER	STATUS	PRODUCTION
A01-01	SOMERSET	ND	ND	21A/01C	108	B	LUNEN	20	4899175	381400	44/14/17	64/29/07		GOOD FLOAT	ND
A02-01	SOMERSET (BEECH HILL)	A1	445	21A/02D	97	A	LUNEN	20	4899196	379836	44/14/17	64/30/17		GOOD OCCURRENCE	ND
A02-01	SOMERSET (BEECH HILL)	A1	445	21A/02D	96	K	LUNEN	20	4898280	379400	44/13/47	64/30/36		GOOD FLOAT	ND
A02-01	SOMERSET (BEECH HILL)	A1	445	21A/02D	96	H	LUNEN	20	4898175	379850	44/13/44	64/30/16		GOOD FLOAT	ND
A02-02	BROAD RIVER	A2	458	21A/02B	11	J	QUEEN	20	4874480	342770	44/00/31	64/57/41		POOR OCCURRENCE	ND
A02-03	FIFTEEN MILE BROOK	A3	ND	21A/02C	*	*	QUEEN	20	4899870	348160	44/14/17	64/54/05		GOOD MINE	880 OZ
A02-04	MILL VILLAGE	A4	451	21A/02D	34	*	QUEEN	20	4890890	364190	44/09/38	64/41/54		GOOD MINE	909.8 OZ
A02-05	MILL VILLAGE	A4B	ND	21A/02D	39	L	QUEEN	20	4892560	364520	44/10/32	64/41/41		POOR OCCURRENCE	ND
A02-06	VOGLERS COVE	A5	447	21A/02D	50	A	LUNEN	20	4893040	378100	44/10/56	64/31/30		GOOD MINE	43 OZ
A02-07	REINHARDT GOLD PROSPECT	A6	447	21A/02D	72	D	LUNEN	20	4894670	378650	44/11/50	64/31/07		GOOD OCCURRENCE	ND
A02-08	BROWN BRANCH BROOK	A7	ND	21A/02D	96	K	LUNEN	20	4898370	379400	44/13/50	64/30/36		POOR OCCURRENCE	ND
A02-09	MOOSE HARBOUR	A7B	452	21A/02A	16	H	QUEEN	20	4874960	366490	44/01/03	64/39/56		POOR OCCURRENCE	ND
A02-10	BEACH MEADOWS	A7C	ND	21A/02A	55	F	QUEEN	20	4879720	368980	44/03/39	64/38/09		POOR OCCURRENCE	ND
A04-01	CARLETON DST	A8	472	21A/04B	9	E	YARM	20	4876470	264620	44/00/20	65/56/10		GOOD MINE	190 OZ
A04-02	HILTON GOLD PROSPECT	A9	472	21A/04B	16	J	YARM	20	4878360	266090	44/01/23	65/55/07		GOOD MINE	ND
A04-03	KEMPTVILLE	A10	ND	21A/04B	44	P	YARM	20	4881660	272210	44/03/17	65/50/37		GOOD MINE	1851 OZ
A04-04	SNARE LAKE (N.CARLETON)	A11	ND	21A/04B	5	F	YARM	20	4876420	271500	44/00/26	65/51/01		GOOD OCCURRENCE	ND
A04-05	WENTWORTH LAKE	A12	471	21A/04C	57	E	YARM	20	4896310	265310	44/11/03	65/56/10		GOOD OCCURRENCE	ND
A04-06	PEARL LAKE	A85	465	21A/04B	46	B	YARM	20	4880150	275320	44/02/31	65/48/15		GOOD OCCURRENCE	ND
A04-07	DAVIS LAKE	A86	463	21A/04A	64	C	YARM	20	4883080	285600	44/04/17	65/40/38		GOOD OCCURRENCE	ND
A04-08	OAKLAND LAKE	A87	462	21A/04D	91	E	COLCH	20	4900250	290800	44/13/39	65/37/09		GOOD OCCURRENCE	ND
A04-09	EAST KEMPTVILLE	ND	464	21A/04A	88	*	YARM	20	4886670	285380	44/06/26	63/40/39		GOOD MINE	ND
A05-01	SISSIBOO RIVER	A13	467	21A/05B	101	F	DIGBY	20	4916390	272910	44/22/02	65/51/00		POOR OCCURRENCE	ND
A06-01	WHITEBURN	A14	ND	21A/06A	*	*	QUEEN	20	4908230	334480	44/18/38	65/04/31		GOOD MINE	11890 OZ
A06-02	WEST CALEDONIA	A15	460	21A/06A	*	*	QUEEN	20	4913440	326950	44/21/20	65/10/17		GOOD MINE	2 OZ
A06-03	WESTFIELD	A16	ND	21A/06D	*	*	QUEEN	20	4919260	340150	44/24/39	65/00/27		GOOD OCCURRENCE	ND
A06-04	KEDGE LODGE-NEW GRAFTON	A17	461	21A/06D	13	J	QUEEN	20	4918420	322150	44/23/57	65/14/00		GOOD OCCURRENCE	ND
A06-05	HARMONY MILLS	A18	459	21A/06D	21	F	QUEEN	20	4917600	334740	44/23/41	65/04/30		POOR OCCURRENCE	ND
A07-01	LEIPSIGATE GOLD DST	A19	448	21A/07A	54	Q	LUNEN	20	4908270	371900	44/19/06	64/36/23		GOOD MINE	12083 OZ
A07-02	WALLACE LAKE	A20	446	21A/07A	23	P	LUNEN	20	4903280	378120	44/16/28	64/31/38		GOOD OCCURRENCE	ND
A07-03	MOLEGA GOLD DST	A21	454	21A/07B	*	*	QUEEN	20	4910260	348320	44/19/54	64/54/09		GOOD MINE	34876 OZ
A07-04	BROOKFIELD GOLD DST	A22	455	21A/07C	*	*	QUEEN	20	4918370	347190	44/24/16	64/55/08		GOOD MINE	43041 OZ
A07-05	PLEASANT RIVER GOLD DST	A23	453	21A/07C	*	*	LUNEN	20	4922910	357990	44/26/51	64/47/05		GOOD MINE	112 OZ
A07-06	CONQUERALL (FANCY LAKE)	A24	ND	21A/07A	70	E	LUNEN	20	4908900	375860	44/19/29	64/33/25		GOOD OCCURRENCE	ND
A07-07	BAKER SETTLEMENT	A25	449	21A/07D	36	B	LUNEN	20	4917930	362210	44/24/13	64/43/49		GOOD OCCURRENCE	ND
A07-08	WESTFIELD	ND	457	21A/07C	36	D	QUEEN	20	4918770	341040	44/24/24	64/59/47		GOOD OCCURRENCE	ND
A07-8	WESTFIELD	ND	457	21A/07C	36	L	QUEEN	20	4919330	341200	44/24/42	64/59/40		GOOD OCCURRENCE	ND
A08-01	OVENS GOLD DST	A26	ND	21A/08B	72	G	LUNEN	20	4908270	399500	44/19/22	64/15/37		GOOD PLACER	2000 OZ
A08-02	OXNER BK.(DUBLIN SHORE)	A27	ND	21A/08B	18	E	LUNEN	20	4902350	388850	44/16/04	64/23/33		POOR OCCURRENCE	ND
A08-03	RHODES CORNER-DARE'S LK	A28	441	21A/08C	17	Q	LUNEN	20	4916990	388400	44/23/58	64/24/05		POOR OCCURRENCE	ND
A08-04	CENTRY (CENTRE)	A29	ND	21A/08C	6	J	LUNEN	20	4915230	391870	44/23/03	64/21/27		POOR FLOAT	ND
A08-05	CLEARLAND	A30	ND	21A/08C	88	O	LUNEN	20	4926500	386370	44/29/05	64/25/44		POOR OCCURRENCE	ND
A08-06	BLOCKHOUSE GOLD DST	A31	442	21A/08C	57	G	LUNEN	20	4921110	386750	44/26/11	64/25/23		GOOD MINE	3588 OZ
A08-07	FARMVILLE	A32	443	21A/08C	82	M	LUNEN	20	4924510	384100	44/28/00	64/27/25		POOR OCCURRENCE	ND
A08-08	TANCOOK ISLAND	A33	ND	21A/08D	65	M	LUNEN	20	4922590	407570	44/27/10	64/09/42		GOOD TRENCH	ND
A08-09	RIVERPORT	A34	ND	21A/08B	46	E	LUNEN	20	4905330	395370	44/17/44	64/18/41		POOR OCCURRENCE	ND
A08-10	KINGSBURG	A35	ND	21A/08B	25	C	LUNEN	20	4903410	398690	44/16/44	64/16/10		GOOD OCCURRENCE	ND
A08-10	KINGSBURG	A35	ND	21A/08B	25	J	LUNEN	20	4904400	399640	44/17/16	64/15/28		GOOD OCCURRENCE	ND
A08-11	LAHAVE	A36	ND	21A/08B	42	J	LUNEN	20	4905890	389950	44/18/00	64/22/46		POOR OCCURRENCE	ND
A08-12	MUSHAMUSH LAKE	A37	ND	21A/08C	108	K	LUNEN	20	4927850	382950	44/29/47	64/28/20		GOOD OCCURRENCE	ND

OCC #	PRIM MIN	ASSOC MIN	PRIM COM	ASSOC COM	ASSAY	ORE CHAR	MORPHOLOGY	CLASS	HOST ROCK	STAT UNIT	AGE
A01-01	GD	ND	AU	ND	ND	DISS	VEIN	ND	A/C QZTE	GOLDEN F	ORD
A02-01	GD	ND	AU	ND	ND	DISS	VEIN	POLYMETAMORPHIC	A/C QZTE	GOLDEN F	ORD
A02-01	GD	ND	AU	ND	ND	DISS	VEIN	ND	A/C QZTE	GOLDEN F	ORD
A02-01	GD	ND	AU	ND	ND	DISS	VEIN	ND	A/C QZTE	GOLDEN F	ORD
A02-02	GD	ND	AU	ND	ND	DISS	VEIN	POLYMETAMORPHIC	SLATE/PHY	GOLDEN F	ORD
A02-03	GD	ASP,SH	AU	AS,W	AU	DISS	VEIN	ND	SLATE/PHY	HALIFAX F	ORD
A02-04	GD	GN,ASP	AU	PB,AS	AU	DISS	VEIN	POLYMETAMORPHIC	SLATE/PHY	GOLDEN F	ORD
A02-05	GD	ND	AU	ND	ND	DISS	VEIN	ND	A/C QZTE	GOLDEN F	ORD
A02-06	GD	ND	AU	ND	ND	DISS	VEIN	POLYMETAMORPHIC	A/C QZTE	GOLDEN F	ORD
A02-07	GD	ND	AU	ND	ND	DISS	ND	ND	A/C QZTE	GOLDEN F	ORD
A02-08	GD	ND	AU	ND	ND	ND	ND	ND	A/C QZTE	GOLDEN F	ORD
A02-09	BY	ND	BE	ND	ND	ND	VEIN	PEGMATITIC	A/C QZTE	GOLDEN F	ORD
A02-10	BY	ND	BE	ND	ND	ND	VEIN	PEGMATITIC	A/C QZTE	GOLDEN F	ORD
A04-01	GD	PY,CP,SP,GN	AU	CU,FE,ZN,PB	AU,AG,CU,PB	DISS	VEIN	POLYMETAMORPHIC	A/C QZTE	GOLDEN F	ORD
A04-02	GD	PO,ASP,GN	AU	PB,ZN,CU,AG	ND	DISS	VEIN	POLYMETAMORPHIC	A/C QZTE	GOLDEN F	ORD
A04-03	GD	PY,GN	AU	FE,PB,AG	AU,AG	DISS	VEIN	ND	A/C QZTE	GOLDEN F	ORD
A04-04	GD	SP,CP,PY	AU	ZN,CU,FE,AG	PB,AG,CU	DISS	VEIN	ND	A/C QZTE	GOLDEN F	ORD
A04-05	CP	PO,MAG,ASP	CU	FE,AS	ND	DISS	ND	ND	I/B INTR	ND	ND
A04-06	KS	PO,SP,CP,PY	SN	ZN,CU,FE,BI	ND	DISS	STOCKWORK	INTRAMAG-METASOM	QTZ GRSN	SOUTH MT B	DEV
A04-07	KS	CP,SP,PY,PO	SN	CU,ZN,FE,AG	SN,CU,ZN	DISS	STOCKWORK	INTRAMAG-METASOM	QTZ GRSN	DAVIS L P	CARB
A04-08	KS	PY,SP,FL	SN	ZN,FE,F	ND	DISS	VEIN	INTRAMAGMATIC	SLC INTR	SOUTH MT B	DEV
A04-09	KS	SP,CP,W,PY	SN	ZN,CU,AG,W	SN,ZN,CU,AG	DISS	INTRUS CONTACT	INTRAMAG-METASOM	QTZ GRSN	DAVIS L P	CARB
A05-01	GD	ND	AU	ND	ND	DISS	VEIN	ND	SLATE/PHY	WHITE RK F	SIL
A06-01	GD	PY,ASP,CP	AU	CU,AS,FE,PB	AU	DISS	VEIN	ND	A/C QZTE	GOLDEN F	ORD
A06-02	GD	ND	AU	ND	AU	DISS	VEIN	HYDROTHERMAL	A/C QZTE	GOLDEN F	ORD
A06-03	SH	ASP,GD,PY	W	AU,AG,AS,FE	ND	DISS	STOCKWORK	ND	SLATE/PHY	GOLDEN F	ORD
A06-04	PO	CP,PE	FE	CU,NI	ND	DISS	ND	ND	SLATE/PHY	HALIFAX F	ORD
A06-05	SH	ND	W	ND	ND	DISS	VEIN	HYDROTHERMAL	A/C QZTE	HALIFAX F	ORD
A07-01	GD	ND	AU	AG,BE	AU	DISS	VEIN	POLYMETAMORPHIC	A/C QZTE	GOLDEN F	ORD
A07-02	GD	PY	AU	FE	ND	DISS	VEIN	POLYMETAMORPHIC	SLATE/PHY	HALIFAX F	ORD
A07-03	GD	ASP,SH,CP	AU	AS,W,CU,FE	AU	DISS	VEIN	POLYMETAMORPHIC	A/C QZTE	GOLDEN F	ORD
A07-04	GD	PY,ASP	AU	AS,FE	ND	DISS	VEIN	POLYMETAMORPHIC	A/C QZTE	GOLDEN F	ORD
A07-05	GD	BY	AU	BE	AU	DISS	VEIN	POLYMETAMORPHIC	A/C QZTE	GOLDEN F	ORD
A07-06	M	ND	MN	FE	MN,FE	ND	ND	SURF CONC	ND	ND	ND
A07-07	SH	ASP,PY	W	AS,FE	ND	ND	VEIN	POLYMETAMORPHIC	SLATE/PHY	HALIFAX F	ORD
A07-08	GD	ND	AU	ND	ND	DISS	VEIN	ND	SLATE/PHY	GOLDEN F	ORD
A07-8	SH	ASP,PY,CP	W	AS,CU,AG,FE	ND	DISS	VEIN	ND	SLATE/PHY	GOLDEN F	ORD
A08-01	GD	SH,PY	AU	W,FE	AU	DISS	VEIN	ND	SLATE/PHY	HALIFAX F	ORD
A08-02	GD	PY	AU	FE	ND	DISS	VEIN	ND	SLATE/PHY	HALIFAX F	ORD
A08-03	GD	ND	AU	ND	ND	DISS	VEIN	POLYMETAMORPHIC	A/C QZTE	GOLDEN F	ORD
A08-04	GD	ND	AU	ND	ND	DISS	VEIN	ND	A/C QZTE	GOLDEN F	ORD
A08-05	GD	PY	AU	FE,MN	ND	DISS	VEIN	ND	SLATE/PHY	HALIFAX F	ORD
A08-06	GD	PY,CP,BO	AU	CU,FE	AU	DISS	VEIN	POLYMETAMORPHIC	SLATE/PHY	HALIFAX F	ORD
A08-07	GD	ND	AU	ND	ND	DISS	VEIN	POLYMETAMORPHIC	SLATE/PHY	HALIFAX F	ORD
A08-08	GD	ND	AU	ND	ND	DISS	VEIN	ND	A/C QZTE	GOLDEN F	ORD
A08-09	GD	ND	AU	ND	ND	DISS	VEIN	ND	SLATE/PHY	HALIFAX F	ORD
A08-10	BGFE	PY	FE	FE,MN	ND	ND	ND	SURF CONC	ND	ND	ND
A08-10	BGFE	PY	FE	FE,MN	ND	ND	ND	SURF CONC	ND	ND	ND
A08-11	OCH	PY	FE	FE,MN	ND	ND	ND	SURF CONC	ND	ND	ND
A08-12	ND	ND	FE	ND	ND	ND	ND	ND	SLATE/PHY	HALIFAX F	ORD

OCC #	NAME	GM#	MM#	CL MAP	TR	CL	COUNTY	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	VER	STATUS	PRODUCTION
A08-13	INDIAN PATH	A38	ND	21A/08B	68	K	LUNEN	20	4909130	392950	44/19/46	64/20/33	GOOD	MINE	29296 LBS
A09-01	LAKE DARLING	A39	406	21A/09C	83	O	LUNEN	20	4952610	383550	44/43/10	64/28/13	GOOD	OCCURRENCE	ND
A09-02	NEW ROSS	A40	ND	21A/09C	85	H	LUNEN	20	4954320	381370	44/44/04	64/29/54	POOR	OCCURRENCE	ND
A09-02	NEW ROSS	A40	ND	21A/09C	83	O	LUNEN	20	4952800	383400	44/43/16	64/28/20	POOR	OCCURRENCE	ND
A09-03	GOLD RIVER GOLD DST	A41	ND	21A/09B	69	•	LUNEN	20	4936340	394260	44/34/29	64/19/54	GOOD	MINE	7751 OZ
A09-04	SPONDO	A42	407	21A/09B	11	J	LUNEN	20	4929200	383750	44/30/31	64/27/45	POOR	TRENCH	ND
A09-05	WEBSTER LK (WESTERN LK)	A43	440	21A/09B	7	K	LUNEN	20	4929220	390000	44/30/36	64/23/02	POOR	OCCURRENCE	ND
A09-05	WEBSTER LK (WESTERN LK)	A43	440	21A/09B	8	A	LUNEN	20	4927350	388680	44/30/05	64/24/00	POOR	OCCURRENCE	ND
A09-06	EAST CHESTER	A44	ND	21A/09A	63	M	LUNEN	20	4936530	404390	44/34/40	64/12/15	POOR	OCCURRENCE	ND
A09-06	EAST CHESTER	A44	ND	21A/09A	37	L	LUNEN	20	4933520	401370	44/33/01	64/14/30	POOR	OCCURRENCE	ND
A09-07	CHESTER BASIN	A45	ND	21A/09B	51	O	LUNEN	20	4935770	396100	44/34/11	64/18/31	GOOD	PIT	ND
A09-08	SEFFERENSVILLE	A46	402	21A/09C	40	A	LUNEN	20	4947000	387400	44/40/10	64/25/14	GOOD	PIT	ND
A09-09	SANDY COVE	A47	ND	21A/09B	48	E	LUNEN	20	4933230	399040	44/32/50	64/16/15	GOOD	OCCURRENCE	ND
A09-10	WESTERN SHORE	A48	ND	21A/09B	21	M	LUNEN	20	4930800	394650	44/31/29	64/19/33	GOOD	OCCURRENCE	ND
A09-11	LAKE DARLING	A49	405	21A/09C	83	P	LUNEN	20	4952880	383940	44/43/19	64/27/56	GOOD	OCCURRENCE	ND
A09-12	GOLD RIVER (LONG LAKE)	A50	397	21A/09B	91	C	LUNEN	20	4939370	391400	44/36/05	64/22/06	GOOD	OCCURRENCE	ND
A09-13	KEDDY-LANTZ PROSPECT	A51	409	21A/09C	84	E	LUNEN	20	4952000	381500	44/42/49	64/29/46	GOOD	OCCURRENCE	ND
A09-14	MORLEY'S PEGMATITE	A52	401	21A/09C	106	B	LUNEN	20	4954800	385500	44/44/22	64/26/48	GOOD	OCCURRENCE	ND
A09-15	RAFUSE TIN MINE	A53	401	21A/09C	•	•	LUNEN	20	4953800	385090	44/43/49	64/27/04	POOR	TRENCH	ND
A09-16	EAST RIVER	A88	398	21A/09A	81	P	LUNEN	20	4938400	406500	44/35/41	64/10/41	GOOD	OCCURRENCE	ND
A09-17	CHESTER BASIN	A89	ND	21A/09B	95	D	LUNEN	20	4938870	397400	44/35/52	64/17/34	GOOD	OCCURRENCE	ND
A10-01	DALHOUSIE EAST (ALTON)	A54	415	21A/10C	75	P	KINGS	20	4953100	357370	44/43/09	64/48/03	GOOD	OCCURRENCE	ND
A10-02	STANBURN	A55	414	21A/10A	108	M	LUNEN	20	4942090	361450	44/37/15	64/44/47	GOOD	MINE	13 OZ
A10-03	NEW GERMANY (DAWSON BK)	A56	418	21A/10B	45	C	LUNEN	20	4933650	354670	44/32/37	64/49/46	POOR	OCCURRENCE	ND
A10-04	REEVES TIN MINE	A57	ND	21A/10D	95	J	LUNEN	20	4953900	379470	44/43/49	64/31/20	GOOD	OCCURRENCE	ND
A10-05	LAKE RAMSAY	A58	408	21A/10D	97	Q	LUNEN	20	4955900	381030	44/44/55	64/30/10	GOOD	OCCURRENCE	ND
A10-05	LAKE RAMSAY	A58	408	21A/10D	97	C	LUNEN	20	4954870	380250	44/44/21	64/30/45	GOOD	OCCURRENCE	ND
A10-05	LAKE RAMSAY	A58	408	21A/10D	97	L	LUNEN	20	4955580	380075	44/44/44	64/30/53	GOOD	OCCURRENCE	ND
A10-06	DALHOUSIE EAST	A90	416	21A/10C	70	G	ANNAP	20	4950770	357120	44/41/53	64/48/12	GOOD	OCCURRENCE	ND
A10-07	NEVERTELL LAKE	ND	ND	21A/10A	1	J	LUNEN	20	4943210	380670	44/38/03	64/30/16	GOOD	OCCURRENCE	ND
A10-07	BLACK DUCK LAKE	ND	ND	21A/10D	83	M	KINGS	20	4952790	363230	44/43/03	64/43/36	GOOD	OCCURRENCE	ND
A11-01	GRAND LAKE	A91	426	21A/11C	59	D	ANNAP	20	4950300	303800	44/43/03	65/28/32	GOOD	FLOAT	ND
A11-02	PARADISE LAKE	A92	425	21A/11D	66	G	ANNAP	20	4951440	330950	44/41/50	65/08/01	GOOD	OCCURRENCE	ND
A12-01	LANDSDOWNE	A59	430	21A/12A	61	H	DIGBY	20	4939030	283400	44/34/26	65/43/41	GOOD	PIT	ND
A12-02	DIGBY NECK	A60	431	21A/12C	50	O	DIGBY	20	4952210	279120	44/41/28	65/47/15	GOOD	OCCURRENCE	ND
A12-03	JOGGIN BRIDGE	A61	429	21A/12A	•	•	DIGBY	20	4941500	281850	44/35/45	65/44/55	GOOD	PIT	ND
A12-04	WATERFORD	A62	437	21A/12B	62	A	DIGBY	20	4939220	264930	44/34/12	65/57/37	GOOD	OCCURRENCE	ND
A12-05	ROXVILLE	A63	434	21A/12B	102	D	DIGBY	20	4943720	271810	44/36/45	65/52/33	POOR	OCCURRENCE	ND
A12-06	ROSSWAY	A64	436	21A/12B	79	C	DIGBY	20	4940590	270550	44/35/02	65/53/25	GOOD	OCCURRENCE	ND
A12-07	DIGBY	A65	432	21A/12C	25	M	DIGBY	20	4948680	280490	44/39/36	65/46/07	GOOD	OCCURRENCE	ND
A12-08	ST. MARY'S BAY	A66	435	21A/12B	67	Q	DIGBY	20	4940210	273130	44/34/53	65/51/28	GOOD	PLACER	ND
A12-09	BLOOMFIELD	A67	ND	21A/12B	28	M	DIGBY	20	4935180	274840	44/32/12	65/50/02	GOOD	OCCURRENCE	ND
A12-10	CLEMENTSPORT	A68	427	21A/12A	100	Q	ANNAP	20	4944170	296620	44/37/27	65/33/49	GOOD	MINE	350000 T
A12-10	CLEMENTSPORT	A68	428	21A/12A	100	D	ANNAP	20	4943190	295250	44/36/53	65/34/50	GOOD	MINE	350000 T
A12-10	CLEMENTSPORT	A68	428	21A/12A	92	N	ANNAP	20	4942540	293550	44/36/31	65/36/06	GOOD	MINE	350000 T
A12-11	VICTORIA BEACH	A69	ND	21A/12C	48	Q	ANNAP	20	4950670	281570	44/40/41	65/45/21	POOR	OCCURRENCE	ND
A14-01	INGLISVILLE	A69B	423	21A/14A	99	D	ANNAP	20	4969265	333195	44/51/33	65/06/40	GOOD	TRENCH	ND
A14-02	NICTAUX RIVER	A93	ND	21A/14D	26	K	ANNAP	20	4974800	339900	44/54/38	65/01/41	GOOD	OCCURRENCE	ND
A14-03	NICTAUX-TORBROOK	ND	ND	21A/14D	24	P	ANNAP	20	4973700	341420	44/54/04	65/00/31	GOOD	MINE	ND
A15-01	NICTAUX-TORBROOK FE DST	A70	421	21A/15C	37	G	ANNAP	20	4975852	343269	44/55/15	64/59/09	GOOD	MINE	158738 T

OCC #	PRIM MIN	ASSOC MIN	PRIM COM	ASSOC COM	ASSAY	ORE CHAR	MORPHOLOGY	CLASS	HOST ROCK	STAT UNIT	AGE
A08-13	SH	ASP,GD,GN	W	AU,AS,PB,FE	W,AU,AS	ND	VEIN	ND	SLATE/PHY	HALIFAX F	ORD
A09-01	CP	GD,PY	CU	AU,PY	ND	DISS	VEIN	PEGMATITIC	SLC INTR	LEWIS L P	CARB
A09-02	CP	ASP	CU	AS	ND	ND	ND	ND	SLC INTR	REEVES-K P	CARB
A09-02	CP	ASP	CU	AS	ND	ND	ND	ND	SLC INTR	REEVES-K P	CARB
A09-03	GD	PO,ASP,CP	AU	FE,CU,AS	AU,AS	DISS	VEIN	ND	A/C QZTE	GOLDEN F	ORD
A09-04	GD	ND	AU	ND	ND	DISS	VEIN	POLYMETAMORPHIC	SLATE/PHY	HALIFAX F	ORD
A09-05	GD	ND	AU	ND	ND	DISS	VEIN	POLYMETAMORPHIC	A/C QZTE	GOLDEN F	ORD
A09-05	GD	ND	AU	ND	ND	DISS	VEIN	POLYMETAMORPHIC	A/C QZTE	GOLDEN F	ORD
A09-06	OCH	ND	FE	MN	ND	ND	ND	SURF CONC	ND	ND	ND
A09-06	OCH	ND	FE	MN	ND	ND	ND	SURF CONC	ND	ND	ND
A09-07	OCH	PY	FE	FE,MN	ND	DISS	ND	SURF CONC	ND	ND	ND
A09-08	LE	ND	LI	ND	ND	ND	VEIN	ND	SLC INTR	LEWIS L P	CARB
A09-09	ND	ND	MN	ND	ND	ND	ND	ND	ND	ND	ND
A09-10	BGMN	ND	MN	ND	ND	ND	ND	SURF CONC	ND	ND	ND
A09-11	MO	ND	MO	ND	ND	DISS	VEIN	PEGMATITIC	SLC INTR	LEWIS L P	CARB
A09-12	MO	CP,SH,W,BY	MO	CU,W,BE	ND	ND	VEIN	INTRAMAG-METASOM	GRSN GRAN	ND	CARB
A09-13	MO	CL,FL	MO	CB,TA,F	ND	DISS	ND	PEGMATITIC	SLC INTR	LEWIS L P	CARB
A09-14	KS	BY,MO,CL	SN	MO,LI,U,W	ND	DISS	VEIN	PEGMATITIC	SLC INTR	LEWIS L P	CARB
A09-15	KS	ND	SN	ND	SN	DISS	VEIN	PEGMATITIC	SLC INTR	LEWIS L P	CARB
A09-16	AUT,TB	FL	U	F	ND	DISS	VEIN	ND	SLC INTR	SOUTH MT B	DEV
A09-17	AUT,TB	ND	U	ND	ND	DISS	VEIN	ND	ND	ND	ND
A10-01	CP	BO,MAL	CU	CU	ND	DISS	VEIN	INTRAMAG-METASOM	GRSN GRAN	EAST DAL P	CARB
A10-02	GD	SH	AU	W	AU	DISS	VEIN	ND	SLATE/PHY	GOLDEN F	ORD
A10-03	GD	PY,ASP	AU	FE,AS	ND	DISS	VEIN	POLYMETAMORPHIC	SLATE/PHY	HALIFAX F	ORD
A10-04	KS	SH,W,BY	SN	W,BE,AG,LI	SN,LI,BE,AG	ND	VEIN	PEGMATITIC	SLC INTR	REEVES-K P	CARB
A10-05	SP	MO,CP,PY,FL	ZN	MO,CU,FE,F	ND	DISS	VEIN	ND	SLC INTR	REEVES-K P	CARB
A10-05	KS	ND	SN	ND	ND	DISS	VEIN	ND	SLC INTR	REEVES-K P	CARB
A10-05	SP	ND	ZN	ND	ND	DISS	VEIN	ND	SLC INTR	REEVES-K P	CARB
A10-06	AUT,TB	FL	U	F	ND	BRECCIATED	STOCKWORK	INTRAMAG-METASOM	SLC INTR	EAST DAL P	CARB
A10-07	ND	ND	SN,W	ND	ND	ND	VEIN	PEGMATITIC	SLC INTR	REEVES-K P	CARB
A10-07	ND	MAL,HEM	U	CU,FE	ND	DISS	VEIN	ND	SLC INTR	EAST DAL P	CARB
A11-01	AUT,TB	FL	U	F	ND	ND	ND	ND	SHALE	ND	ND
A11-02	ND	PY,ASP,MO	U	FE,MO,W,V	ND	ND	VEIN	ND	GRSN GRAN	WEST DAL P	CARB
A12-01	ND	ASP,GN,PO,J	SB	PB,AG,AU,AS	PB,SB,AU,AG	ND	VEIN	ND	SLATE/PHY	HALIFAX F	ORD
A12-02	CCT	MAL	CU	CU	CU	DISS	ND	VOLCANOGENIC	I/B VOLC	NORTH MT F	JUR
A12-03	GD	PY,ASP,CP	AU	FE,AS,CU	AU	DISS	VEIN	ND	SLATE/PHY	HALIFAX F	ORD
A12-04	MAG	HEM	FE	FE	FE	ND	VEIN	ND	I/B VOLC	NORTH MT F	JUR
A12-05	MAG	ND	FE	ND	ND	ND	ND	ND	I/B VOLC	NORTH MT F	JUR
A12-06	MAG	HEM	FE	FE	FE	DISS	ND	ND	I/B VOLC	NORTH MT F	JUR
A12-07	MAG	HEM	FE	FE	FE	ND	ND	ND	I/B VOLC	NORTH MT F	JUR
A12-08	ND	ND	FE	TI	FE	ND	ND	ND	ND	ND	QUAT
A12-09	OCH	ND	FE	ND	ND	ND	ND	SURF CONC	ND	ND	ND
A12-10	HEM	MAG	FE	FE	FE	MASSIVE	STRATA STRAT	VOLC-SED	SLATE/PHY	TORBROOK F	DEV
A12-10	HEM	MAG	FE	FE	FE	MASSIVE	STRATA STRAT	VOLC-SED	SLATE/PHY	TORBROOK F	DEV
A12-10	HEM	MAG	FE	FE	FE	MASSIVE	STRATA STRAT	VOLC-SED	SLATE/PHY	TORBROOK F	DEV
A12-11	ND	ND	V	SR,MG,CR	V,SR,MG,CR	ND	ND	ND	I/B VOLC	NORTH MT F	JUR
A14-01	ND	ND	FE	ND	ND	ND	ND	ND	ND	ND	ND
A14-02	ND	HEM,PO,CP	U	FE,CU	ND	ND	VEIN	ND	GPH SLATE	WHITE RK F	SIL
A14-03	MAG,HEM	ND	FE	MN	FE	MASSIVE	STRATA STRAT	ND	SLATE/PHY	TORBROOK F	DEV
A15-01	MAG,HEM	ND	FE	MN	FE	MASSIVE	STRATA STRAT	ND	SLATE/PHY	TORBROOK F	DEV

OCC #	NAME	GM#	MM#	CL MAP	TR	CL	COUNTY	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	VER	STATUS	PRODUCTION
A15-01	NICTAUX-TORBROOK FE DST	A70	421	21A/15C	13	C	ANNAP	20	4975852	343269	44/55/15	64/59/09	GOOD	MINE	ND
A15-02	MORRISTOWN	A71	413	21A/15C	96	C	KINGS	20	4981200	360910	44/58/21	64/45/50	GOOD	OCCURRENCE	ND
A15-03	NICHOLSVILLE (AYLESFORD)	A72	417	21A/15C	92	H	KINGS	20	4981710	355180	44/58/34	64/50/12	GOOD	MINE	ND
A15-04	AYLESFORD LAKE	A94	412	21A/15D	55	E	KINGS	20	4977060	370490	44/56/14	64/38/29	GOOD	OCCURRENCE	ND
A15-05	GASPEREAU LAKE	A95	411	21A/15D	45	J	KINGS	20	4975730	376500	44/55/34	64/33/54	GOOD	OCCURRENCE	ND
A15-06	CLOUD LAKE	A96	420	21A/15B	98	K	KINGS	20	4968600	351300	44/51/26	64/52/55	GOOD	FLOAT	ND
A15-07	TORBROOK	A97	419	21A/15C	17	Q	KINGS	20	4973700	350340	44/54/11	64/53/44	GOOD	OCCURRENCE	ND
A15-08	CLOUD LAKE	A98	420	21A/15B	98	K	KINGS	20	4968600	351300	44/51/26	64/52/55	GOOD	FLOAT	ND
A15-09	LAKE RAMSAY	ND	ND	21A/15A	1	C	LUNEN	20	4956250	380350	44/45/06	64/30/42	GOOD	OCCURRENCE	ND
A15-00	LAKE RAMSAY	ND	ND	21A/15A	1	G	LUNEN	20	4956750	380700	44/45/22	64/30/26	GOOD	OCCURRENCE	ND
A16-01	FALMOUTH	A73	ND	21A/16A	104	F	HANTS	20	4982380	409040	44/59/28	64/09/14	POOR	OCCURRENCE	ND
A16-02	WALLABACK LAKE	A74	ND	21A/16B	57	L	LUNEN	20	4963250	387050	44/48/56	64/25/43	GOOD	OCCURRENCE	ND
A16-03	ST. CROIX RIVER	A75	386	21A/16D	27	M	HANTS	20	4973480	416330	44/54/42	64/03/36	GOOD	OCCURRENCE	ND
A16-04	MARTOCK	A76	388	21A/16D	55	F	HANTS	20	4976220	410080	44/56/08	64/08/23	POOR	OCCURRENCE	ND
A16-05	ELLERSHOUSE	A77	385	21A/16D	49	K	HANTS	20	4976630	420470	44/56/26	64/00/29	GOOD	OCCURRENCE	ND
A16-06	DEAN AND CHAPTER LAKE	A78	398	21A/16B	*	*	LUNEN	20	4969142	386413	44/52/07	64/26/16	GOOD	MINE	1571 T
A16-07	CAIN MINE (LOWER MINE)	A79	403	21A/16B	*	*	LUNEN	20	4966830	385550	44/50/52	64/26/54	GOOD	MINE	402 T
A16-08	RIDDLE MINE (NEW ROSS)	A80	403	21A/16B	82	N	LUNEN	20	4966660	385100	44/50/46	64/27/14	GOOD	MINE	1000 LBS
A16-09	LEMINSTER (SWINEMER)	A81	393	21A/16B	70	A	HANTS	20	4963620	397650	44/49/14	64/17/40	GOOD	OCCURRENCE	ND
A16-10	WALKER PROSPECT	A82	396	21A/16B	17	M	LUNEN	20	4958426	388034	44/46/21	64/24/54	GOOD	MINE	ND
A16-11	LAKE WALLABACK	A83	399	21A/16B	57	A	LUNEN	20	4962440	387630	44/48/31	64/25/15	GOOD	OCCURRENCE	ND
A16-12	TURNER TIN	A84	404	21A/16B	34	L	LUNEN	20	4960210	385390	44/47/17	64/26/56	GOOD	OCCURRENCE	ND
A16-13	MILLET BROOK	A99	392	21A/16B	96	H	HANTS	20	4967200	400810	44/51/12	64/15/19	GOOD	OCCURRENCE	ND
A16-14	LEMINSTER	A100	391	21A/16B	71	O	HANTS	20	4964660	398400	44/49/48	64/17/07	GOOD	OCCURRENCE	ND
A16-15	PONHOOK (PANUKE) LAKE	A101	389	21A/16A	43	O	HANTS	20	4961550	411580	44/48/14	64/07/05	GOOD	OCCURRENCE	ND

OCC #	PRIM MIN	ASSOC MIN	PRIM COM	ASSOC COM	ASSAY	ORE CHAR	MORPHOLOGY	CLASS	HOST ROCK	STAT UNIT	AGE
A15-01	MAG,HEM	ND	FE	MN	FE	MASSIVE	STRATA STRAT	ND	SLATE/PHY	TORBROOK F	DEV
A15-02	ND	ND	MN	FE	MN,FE	ND	VEIN	ND	SLATE/PHY	HALIFAX F	ORD
A15-03	PZ	PS,PY,BA	MN	FE,BA	MN,FE	MASSIVE	VEIN	ND	S/A/G/Q	WHITE RK F	SIL
A15-04	AUT	HEM,FL,PY	U	FE,F	ND	BRECCIATED	STOCKWORK	INTRAMAG-METASOM	GRSN GRAN	L GEORGE P	CARB
A15-05	AUT,TB	HEM,IL,FL	U	FE,F	ND	DISS	STOCKWORK	INTRAMAG-METASOM	SLC INTR	SOUTH MT B	CARB
A15-06	PI,AUT	FL	U	F,V,TH	ND	BRECCIATED	ND	ND	SLC INTR	SOUTH MT B	CARB
A15-07	AUT,TB	FL	U	F,V	ND	ND	STOCKWORK	ND	SLC INTR	SOUTH MT B	CARB
A15-08	AUT,TB	FL	U	F,V	ND	ND	STOCKWORK	INTRAMAG-METASOM	GRSN GRAN	SOUTH MT B	CARB
A15-09	SP	ND	ZN	ND	ND	DISS	VEIN	INTRAMAG-METASOM	SLC INTR	REEVES-K P	CARB
A15-09	MO	ND	MO	ND	ND	ND	ND	ND	SLC INTR	REEVES-K P	CARB
A16-01	GD	ND	AU	ND	ND	DISS	ND	ND	ND	ND	QUAT
A16-02	GD	ND	AU	ND	ND	DISS	VEIN	ND	SLATE/PHY	HALIFAX F	ORD
A16-03	GD	ND	AU	ND	ND	DISS	VEIN	ND	SLATE/PHY	HALIFAX F	ORD
A16-04	HEM	ND	FE	ND	ND	ND	ND	ND	SLC INTR	SOUTH MT B	DEV
A16-05	BGFE	ND	FE	ND	ND	ND	ND	SURF CONC	ND	ND	ND
A16-06	PZ,M	ND	MN	ND	ND	MASSIVE	VEIN	INTRAMAG-METASOM	SLC INTR	SOUTH MT B	DEV
A16-07	PZ	ND	MN	FE	MN,FE	MASSIVE	VEIN	INTRAMAG-METASOM	SLC INTR	SOUTH MT B	DEV
A16-08	PZ	ND	MN	ND	ND	MASSIVE	VEIN	INTRAMAG-METASOM	SLC INTR	SOUTH MT B	DEV
A16-09	MO	HEM,FL,ASP	MO	FE,F,AS,MN	ND	DISS	PIPE	INTRAMAG-METASOM	GRSN GRAN	LEMINSTR P	MISS
A16-10	MO	CCT,FL,MAL	MO	CU,F	MO	DISS	STOCKWORK	PEGMATITIC	GRSN GRAN	LEWIS L P	CARB
A16-11	KS	ND	SN	ND	ND	DISS	VEIN	INTRAMAG-METASOM	QTZ GRSN	LEWIS L P	CARB
A16-12	KS	CP	SN	CU,W,U,ZN	U	DISS	STOCKWORK	INTRAMAG-METASOM	QTZ GRSN	LEWIS L P	CARB
A16-13	TB,AUT	HEM,FL,W,PI	U	FE,F,W,CU	U	DISS	STOCKWORK	INTRAMAG-METASOM	SLC INTR	SOUTH MT B	DEV
A16-14	AUT,TB	FL,PY	U	F,FE	ND	DISS	STOCKWORK	INTRAMAG-METASOM	GRSN GRAN	SOUTH MT B	DEV
A16-15	AUT	HEM,PY,FL	U	FE,F,V,TH	ND	DISS	STOCKWORK	INTRAMAG-METASOM	I/B INTR	SOUTH MT B	DEV

OCC #	NAME	CM#	MM#	CL	MAP	TR	CL	COUNTY	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	VER	STATUS	PRODUCTION
B01-01	METEGHAN	B1	477	21B/01D	41	P	DIGBY	19	4896650	726700	44/11/23	66/09/48	POOR	OCCURRENCE	ND
B08-01	WHALE COVE	B2	476	21B/08D	57	G	DIGBY	19	4924000	724890	44/26/11	66/10/27	GOOD	OCCURRENCE	ND
B08-02	BOAR'S HEAD	B3	478	21B/08D	35	C	DIGBY	19	4920320	721630	44/24/15	66/13/00	GOOD	OCCURRENCE	ND
B08-03	CENTRAL GROVE	B4	479	21B/08B	*	*	DIGBY	19	4913570	717570	44/20/41	66/16/14	GOOD	OCCURRENCE	ND
B08-04	FLOWER COVE	B5	480	21B/08B	74	H	DIGBY	19	4913030	717000	44/20/24	66/16/40	GOOD	OCCURRENCE	ND
B08-05	FREEPORT (COW LEDGE)	B6	481	21B/08B	28	K	DIGBY	19	4907020	713700	44/17/13	66/19/18	GOOD	OCCURRENCE	ND
B08-06	NORTH POINT (BRIER IS.)	B7	482	21B/08B	29	K	DIGBY	19	4906910	712030	44/17/11	66/20/34	GOOD	OCCURRENCE	ND
B08-07	SEAL COVE (BRIER ISLAND)	B8	482	21B/08B	29	E	DIGBY	19	4906430	711350	44/16/56	66/21/05	GOOD	OCCURRENCE	ND
B08-08	GOOSEBERRY COVE	B9	482	21B/08B	30	A	DIGBY	19	4905930	710775	44/16/41	66/21/32	GOOD	OCCURRENCE	ND
B08-09	PERO JACK COVE	B10	483	21B/08B	19	F	DIGBY	19	4904790	710100	44/16/05	66/22/04	GOOD	OCCURRENCE	ND
B08-10	BELLIVEAU'S COVE	B11	473	21B/08D	4	A	DIGBY	19	4917550	734100	44/22/31	66/03/42	GOOD	OCCURRENCE	ND
B08-11	SANDY COVE	B12	474	21B/08D	101	O	DIGBY	19	4931210	731000	44/29/57	66/05/48	POOR	OCCURRENCE	ND
B08-12	MINK COVE	B13	475	21B/08D	78	L	DIGBY	19	4927530	729300	44/28/00	66/07/03	POOR	OCCURRENCE	ND

OCC #	PRIM MIN	ASSOC MIN	PRIM COM	ASSOC COM	ASSAY	ORE CHAR	MORPHOLOGY	CLASS	HOST ROCK	STAT	UNIT	AGE
B01-01	GD	ND	AU	ND	ND	DISS	VEIN	POLYMETAMORPHIC	SLATE/PHY	HALIFAX F		ORD
B05-01	MAL	ND	CU	ND	ND	DISS	ND	VOLCANOGENIC	I/B VOLC	NORTH MT F		JUR
B05-02	ND	ND	CU	ND	ND	DISS	VEIN	VOLCANOGENIC	I/B VOLC	NORTH MT F		JUR
B05-03	MAL	ND	CU	ND	ND	DISS	VEIN	VOLCANOGENIC	I/B VOLC	NORTH MT F		JUR
B05-04	CU	MAG,MAL	CU	FE	ND	ND	VEIN	ND	I/B VOLC	NORTH MT F		JUR
B05-05	CU	MAL,MAG	CU	FE	ND	ND	VEIN	ND	I/B VOLC	NORTH MT F		JUR
B05-06	ND	ND	CU	ND	ND	DISS	VEIN	VOLCANOGENIC	I/B VOLC	NORTH MT F		JUR
B05-07	CCT	ND	CU	ND	CU	DISS	VEIN	VOLCANOGENIC	I/B VOLC	NORTH MT F		JUR
B05-08	CU,CCT	ND	CU	ND	CU	DISS	VEIN	VOLCANOGENIC	I/B VOLC	NORTH MT F		JUR
B05-09	CU	MAL	CU	CU	CU	DISS	VEIN	VOLCANOGENIC	I/B VOLC	NORTH MT F		JUR
B05-10	CCH	ND	FE	ND	ND	ND	ND	SURF CONC	ND	ND		ND
B05-11	MAG	ND	FE	ND	ND	ND	VEIN	ND	I/B VOLC	NORTH MT F		JUR
B05-12	HEM,MAG	ND	FE	ND	ND	ND	ND	ND	I/B VOLC	NORTH MT F		JUR

OCC #	NAME	GM#	MM#	CL MAP	TR	CL	COUNTY	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	VER	STATUS	PRODUCTION
H01-01	TOMLINSON MINE-PEMBROKE	H1	ND	21H/01D	51	B	HANTS	20	5003330	417570	45/10/50	64/02/57	GOOD	MINE	ND
H01-02	GOSHEN MINE	H2	ND	21H/01D	28	•	HANTS	20	5001430	415250	45/09/48	64/04/42	GOOD	MINE	ND
H01-03	GRAND PRE	H3	ND	21H/01B	94	E	KINGS	20	4995210	396720	45/06/17	64/18/46	GOOD	OCCURRENCE	ND
H01-04	CHEVERIE CREEK	H4	326	21H/01D	7	D	HANTS	20	4997410	410060	45/07/35	64/08/37	GOOD	OCCURRENCE	ND
H01-05	CAMBRIDGE	H5	ND	21H/01D	77	G	HANTS	20	5007080	414100	45/12/50	64/05/38	GOOD	OCCURRENCE	ND
H01-06	CAMBRIDGE COVE	H6	ND	21H/01D	78	B	HANTS	20	5006690	412420	45/12/37	64/06/55	GOOD	OCCURRENCE	ND
H01-07	BASS CREEK (BROOK)	H7	ND	21H/01D	52	A	HANTS	20	5003490	416190	45/10/55	64/04/00	GOOD	OCCURRENCE	ND
H01-07	BASS CREEK (BROOK)	H7	ND	21H/01D	51	M	HANTS	20	5004090	416730	45/11/14	64/03/36	GOOD	OCCURRENCE	ND
H01-08	WALTON-MAGNET COVE MINE	H8	316	21H/01D	70	Q	HANTS	20	5006200	418080	45/12/23	64/02/35	GOOD	MINE	9766 T
H01-09	WHALE COVE	H9	314	21H/01D	97	J	HANTS	20	5010100	421240	45/14/31	64/00/13	GOOD	OCCURRENCE	ND
H01-10	SOUTH BANK-WALTON RIVER	H10	ND	21H/01D	96	A	HANTS	20	5008000	421400	45/13/23	64/00/04	GOOD	OCCURRENCE	ND
H01-11	WILD CAT PROSPECT	H11	ND	21H/01D	96	H	HANTS	20	5008642	421437	45/13/44	64/00/03	GOOD	OCCURRENCE	ND
H01-12	SHAW AND CHURCHILL MINE	H12	ND	21H/01D	96	G	HANTS	20	5008310	420950	45/13/33	64/00/25	GOOD	MINE	250 T
H01-13	STEPHENS MINES	H13	ND	21H/01D	73	Q	HANTS	20	5007810	420320	45/13/16	64/00/53	GOOD	MINE	50 T
H01-14	WHEATON BK.(DAVIS PIT)	H14	ND	21H/01D	74	K	HANTS	20	5007430	419290	45/13/04	64/01/40	GOOD	OCCURRENCE	ND
H01-15	WALTON MINE	H15	ND	21H/01D	75	A	HANTS	20	5006510	418120	45/12/33	64/02/34	GOOD	OCCURRENCE	ND
H01-16	FEUCHTWANGER PROPERTY	H16	ND	21H/01D	70	H	HANTS	20	5005390	418040	45/11/57	64/02/37	GOOD	MINE	150 T
H01-17	STURGIS MINE (WALTON)	H17	ND	21H/01D	70	H	HANTS	20	5005400	417910	45/11/57	64/02/43	GOOD	MINE	17 T
H01-18	BASS CREEK (BROOK)	H18	ND	21H/01D	51	M	HANTS	20	5004090	416800	45/11/14	64/03/33	POOR	OCCURRENCE	ND
H01-19	LANTZ MINE	H19	321	21H/01D	45	K	HANTS	20	5002470	415970	45/10/22	64/04/10	POOR	OCCURRENCE	ND
H01-20	BURNT BARREN (BRAMBER)	H20	ND	21H/01D	36	N	HANTS	20	5001400	411970	45/09/45	64/07/12	POOR	OCCURRENCE	ND
H01-21	SUGARWOODS (CHEVERIE)	H21	325	21H/01D	8	K	HANTS	20	4998350	409110	45/08/05	64/09/21	GOOD	MINE	100 T
H01-22	GREENWICH	H22	ND	21H/01B	80	A	KINGS	20	4993290	389930	45/05/11	64/23/55	GOOD	OCCURRENCE	ND
H01-23	FORD FARM PROSPECT	H23	ND	21H/01B	65	K	KINGS	20	4992300	389480	45/04/39	64/24/15	GOOD	MINE	1 T
H01-24	NEW CANAAN	H24	332	21H/01B	36	G	KINGS	20	4987440	382870	45/01/58	64/29/13	GOOD	OCCURRENCE	ND
H01-25	BISHOP BROOK	H25	333	21H/01B	37	O	KINGS	20	4989680	382340	45/03/10	64/29/39	GOOD	MINE	ND
H01-26	CHEVERIE MINE	H26	ND	21H/01D	16	N	HANTS	20	5000110	406740	45/09/01	64/11/11	GOOD	MINE	>200 T
H02-01	GRAFTON	H27	335	21H/02A	106	E	KINGS	20	4997010	365980	45/06/57	64/42/14	GOOD	PIT	ND
H02-02	SOMERSET	H28	338	21H/02B	97	A	KINGS	20	4996740	362310	45/06/46	64/45/01	GOOD	OCCURRENCE	ND
H02-03	AUBURN	H29	ND	21H/02B	6	O	KINGS	20	4985700	352750	45/00/41	64/52/07	POOR	OCCURRENCE	ND
H02-04	NORTH ALTON (BEECH HILL)	H30	334	21H/02A	27	O	KINGS	20	4988300	377740	45/02/22	64/33/08	GOOD	OCCURRENCE	ND
H03-01	BISHOP'S BROOK	H31	339	21H/03A	49	N	KINGS	20	4992310	341250	45/04/06	65/01/00	GOOD	OCCURRENCE	ND
H03-02	NORTH MOUNTAIN	H31B	340	21H/03A	45	G	KINGS	20	4990170	337170	45/02/54	65/04/04	GOOD	OCCURRENCE	ND
H07-01	SPENCER ISLAND	H32	ND	21H/07A	63	K	CUMB	20	5020840	367260	45/19/50	64/41/38	GOOD	OCCURRENCE	ND
H07-02	CAP D'OR	H33	336	21H/07C	60	J	CUMB	20	5019060	364230	45/18/50	64/43/55	GOOD	MINE	40 T
H07-02	CAP D'OR	H33	337	21H/07B	47	O	CUMB	20	5017900	360100	45/18/09	64/47/04	GOOD	TRENCH	ND
H07-02	CAP D'OR	H33	337	21H/07B	47	G	CUMB	20	5017200	360550	45/17/47	64/46/42	GOOD	TRENCH	ND
H07-02	CAP D'OR	H33	337	21H/07B	47	B	CUMB	20	5016920	360700	45/17/38	64/46/35	GOOD	TRENCH	ND
H07-02	CAP D'OR	H33	336	21H/07B	49	H	CUMB	20	5018640	362540	45/18/35	64/45/13	GOOD	OCCURRENCE	ND
H07-02	CAP D'OR	H33	336	21H/07A	60	D	CUMB	20	5018600	362980	45/18/34	64/44/52	GOOD	MINE	ND
H07-02	CAP D'OR	H33	336	21H/07A	60	K	CUMB	20	5019240	363575	45/18/55	64/44/28	GOOD	TRENCH	ND
H07-02	CAP D'OR	H33	336	21H/07A	60	J	CUMB	20	5019280	364050	45/18/57	64/44/04	GOOD	TRENCH	ND
H07-02	CAP D'OR	H33	336	21H/07A	59	F	CUMB	20	5019000	364850	45/18/48	64/43/27	GOOD	OCCURRENCE	ND
H07-03	MCGAHEY BROOK	H34	ND	21H/07B	101	B	CUMB	20	5029000	355900	45/24/06	64/50/28	GOOD	OCCURRENCE	ND
H07-04	APPLE RIVER	H35	ND	21H/07D	•	•	CUMB	20	5039430	365550	45/29/51	64/43/15	GOOD	OCCURRENCE	ND
H08-01	FIVE ISLANDS	H35B	317	21H/08D	•	•	COLCH	20	5031310	416460	45/25/56	64/04/05	GOOD	OCCURRENCE	ND
H08-02	FIVE ISLANDS	H36	320	21H/08D	22	D	COLCH	20	5026590	417020	45/23/24	64/03/36	GOOD	OCCURRENCE	ND
H08-03	MOOSE RIVER	H37	327	21H/08D	58	A	CUMB	20	5031680	406900	45/26/04	64/11/25	GOOD	OCCURRENCE	ND
H08-04	LYNN ROAD	H37B	319	21H/08D	•	•	COLCH	20	5033570	414620	45/27/09	64/05/31	GOOD	OCCURRENCE	ND
H08-05	SWAN CREEK	H38	328	21H/08C	1	Q	CUMB	20	5026770	401780	45/23/22	64/15/17	GOOD	OCCURRENCE	ND

OCC #	PRIM MIN	ASSOC MIN	PRIM COM	ASSOC COM	ASSAY	ORE CHAR	MORPHOLOGY	CLASS	HOST ROCK	STAT UNIT	AGE
H01-01	LM,HEM	PZ,PS	FE	MN	ND	MASSIVE	ND	ND	S/A/G/Q	HORTON G	MISS
H01-02	LM,HEM	BA,PY,SI	FE	BA,FE,MN	FE,MN	BRECCIATED	STOCKWORK	ND	LIMESTONE	WINDSOR G	MISS
H01-03	ND	ND	FE	ND	ND	ND	ND	ND	ND	HORTON G	MISS
H01-04	ND	ND	FE	ND	ND	ND	ND	CONT SED	S/A/G/Q	HORTON G	MISS
H01-05	ND	ND	FE	ND	ND	ND	ND	ND	ND	HORTON G	MISS
H01-06	ND	ND	FE	ND	ND	ND	ND	ND	ND	WOLFVILL F	TRIA
H01-07	ND	ND	FE	ND	ND	ND	ND	ND	ND	HORTON G	MISS
H01-07	ND	ND	FE	ND	ND	ND	ND	ND	ND	HORTON G	MISS
H01-08	GN,BA	SP,CP	PB,AG,BA	ZN,CU	PB,AG,BA,CU	MASSIVE	STRATABOUND	MAR SED	LIMESTONE	WINDSOR G	MISS
H01-09	PZ,M	BA	MN	BA	MN,BA	ND	STRATABOUND	MAR SED	LIMESTONE	WINDSOR G	MISS
H01-10	ND	HEM,BA	MN	FE,BA	MN	ND	ND	ND	LIMESTONE	WINDSOR G	MISS
H01-11	PZ,M	ND	MN	ND	ND	ND	STOCKWORK	ND	LIMESTONE	WINDSOR G	MISS
H01-12	PZ,M	BA	MN	BA	MN	MASSIVE	STOCKWORK	ND	LIMESTONE	WINDSOR G	MISS
H01-13	M	PZ	MN	MN	MN	MASSIVE	STRATABOUND	ND	LIMESTONE	WINDSOR G	MISS
H01-14	M	HEM	MN	FE	MN,FE	ND	ND	ND	LIMESTONE	WINDSOR G	MISS
H01-15	PZ,M	SI	MN	FE	MN	MASSIVE	STRATABOUND	ND	LIMESTONE	WINDSOR G	MISS
H01-16	PZ,M	LM,BA	MN	FE,BA	MN,BA	ND	STRATABOUND	ND	LIMESTONE	WINDSOR G	MISS
H01-17	PZ	LM	MN	FE	MN	ND	STOCKWORK	ND	S/A/G/Q	HORTON G	MISS
H01-18	BGMN	ND	MN	ND	ND	ND	ND	SURF CONC	ND	ND	ND
H01-19	PZ	ND	MN	ND	ND	ND	ND	ND	LIMESTONE	WINDSOR G	MISS
H01-20	BGMN	ND	MN	ND	ND	ND	ND	SURF CONC	ND	ND	ND
H01-21	BGMN	ND	MN	ND	MN	ND	ND	SURF CONC	ND	ND	ND
H01-22	PZ,M	ND	MN	ND	ND	ND	ND	ND	S/A/G/Q	WOLFVILL F	TRIA
H01-23	PZ,PS	ND	MN	ND	MN	DISS	ND	ND	A/C QZTE	WHITE RK F	SIL
H01-24	ND	PY	MN	FE	MN,FE	ND	STRATABOUND	ND	SLATE/PHY	NEW CAN F	SIL
H01-25	PZ	M,PS	MN	MN	MN	MASSIVE	STRATA STRAT	ND	SLATE/PHY	HALIFAX F	ORD
H01-26	PZ,M,PS	BA,SP,HEM	MN	BA,ZN,FE	MN	ND	STRATABOUND	ND	LIMESTONE	WINDSOR G	MISS
H02-01	MAG	ND	FE	ND	ND	ND	ND	ND	I/B VOLC	NORTH MT F	JUR
H02-02	MAG	ND	FE	ND	ND	ND	VEIN	ND	I/B VOLC	NORTH MT F	JUR
H02-03	BGMN	ND	MN	ND	ND	ND	ND	SURF CONC	ND	ND	ND
H02-04	BGMN	BGFE	MN	FE	MN,FE	ND	ND	SURF CONC	ND	ND	ND
H03-01	MAL	ND	CU	PB	CU,PB	DISS	STOCKWORK	VOLCANOGENIC	I/B VOLC	NORTH MT F	JUR
H03-02	MAG,HEM	ND	FE	ND	ND	ND	ND	ND	I/B VOLC	NORTH MT F	JUR
H07-01	CPR	MAG	CU	FE	ND	ND	VEIN	ND	I/B VOLC	NORTH MT F	JUR
H07-02	CU	ND	CU	AG	CU	DISS	VEIN	VOLCANOGENIC	I/B VOLC	NORTH MT F	JUR
H07-02	CU	ND	CU	AG	CU	DISS	VEIN	VOLCANOGENIC	I/B VOLC	NORTH MT F	JUR
H07-02	CU	ND	CU	AG	CU	DISS	VEIN	VOLCANOGENIC	I/B VOLC	NORTH MT F	JUR
H07-02	CU	ND	CU	AG	CU	DISS	VEIN	VOLCANOGENIC	I/B VOLC	NORTH MT F	JUR
H07-02	CU	ND	CU	AG	CU	DISS	VEIN	VOLCANOGENIC	I/B VOLC	NORTH MT F	JUR
H07-02	CU	ND	CU	AG	CU	DISS	VEIN	VOLCANOGENIC	I/B VOLC	NORTH MT F	JUR
H07-02	CU	ND	CU	AG	CU	DISS	VEIN	VOLCANOGENIC	I/B VOLC	NORTH MT F	JUR
H07-02	CU	ND	CU	AG	CU	DISS	VEIN	VOLCANOGENIC	I/B VOLC	NORTH MT F	JUR
H07-03	ND	ND	FE	ND	ND	ND	ND	ND	ND	RAPID BK F	DEV
H07-04	BGMN	BGFE	MN	FE	MN,FE	ND	ND	SURF CONC	ND	ND	ND
H08-01	ND	ND	CU,PB,ZN	ND	ND	MASSIVE	STOCKWORK	HYDROTHERMAL	SKARNOID	JEFFERS F	HAD
H08-02	CU	ND	CU	MN	ND	ND	VEIN	ND	I/B VOLC	NORTH MT F	JUR
H08-03	CP	PY,ASP	CU	FE,AS	ND	DISS	VEIN	ND	SHALE	GREV R F	DEV
H08-04	CP	BA,FL,GN	CU	BA,F,PB	BA,F	DISS	ND	ND	SLC VOLC	JEFFERS F	HAD
H08-05	CU	ND	CU	ND	ND	ND	ND	VOLCANOGENIC	I/B VOLC	MCCOY BK F	TRIA

OCC #	NAME	GM#	MA#	CL MAP	TR	CL	COUNTY	ZONE	NORTHING	EASTING	LATITUDE	LONGITUDE	VER	STATUS	PRODUCTION
H08-06	DAVIDSON BROOK	H39	330	21H/08C	52	J	CUMB	20	5032420	396590	45/26/23	64/19/20	GOOD	OCCURRENCE	ND
H08-07	WASSON BLUFF	H40	328	21H/08C	13	C	CUMB	20	5026930	402690	45/23/28	64/14/35	GOOD	OCCURRENCE	ND
H08-08	YORKE SETTLEMENT	H41	331	21H/08C	59	Q	CUMB	20	5032920	385870	45/26/33	64/27/33	POOR	OCCURRENCE	ND
H08-09	LOWER FIVE ISLANDS	H42	ND	21H/08D	52	L	COLCH	20	5032190	416010	45/26/25	64/04/26	GOOD	OCCURRENCE	ND
H08-10	GREENHILL (CLARKE HEAD)	H43	ND	21H/08C	1	F	CUMB	20	5025540	401210	45/22/42	64/15/42	GOOD	OCCURRENCE	ND
H08-10	GREENHILL (CLARKE HEAD)	H43	ND	21H/08C	1	A	CUMB	20	5025540	401950	45/22/42	64/15/08	GOOD	OCCURRENCE	ND
H08-11	CRANE POINT	H44	ND	21H/08B	4	F	CUMB	20	5026590	396180	45/23/14	64/19/34	GOOD	OCCURRENCE	ND
H08-12	BOYD BROOK	H45	322	21H/08D	54	G	COLCH	20	5031680	412960	45/26/07	64/06/46	GOOD	OCCURRENCE	ND
H08-13	EAST RIVER	H46	ND	21H/08D	49	L	COLCH	20	5032070	420570	45/26/23	64/00/56	GOOD	OCCURRENCE	ND
H08-13	EAST RIVER	H46	315	21H/08D	72	G	COLCH	20	5033050	420300	45/26/54	64/01/09	GOOD	OCCURRENCE	ND
H08-14	PARTRIDGE ISLAND	H47	ND	21H/08B	101	G	CUMB	20	5024540	395260	45/22/07	64/20/15	GOOD	FLOAT	ND
H08-15	PARRSBORO-JEFFERS BROOK	H47B	329	21H/08C	75	M	CUMB	20	5035330	397580	45/27/57	64/18/56	GOOD	OCCURRENCE	ND
H08-15	PARRSBORO-JEFFERS BROOK	H47B	329	21H/08C	94	A	CUMB	20	5036320	399070	45/28/30	64/17/29	GOOD	OCCURRENCE	ND
H08-16	FIVE ISLANDS	H47C	ND	21H/08D	50	O	COLCH	20	5032350	419050	45/26/31	64/02/06	GOOD	OCCURRENCE	ND
H08-17	GREENHILL	H48	ND	21H/08C	13	E	CUMB	20	5027000	402600	45/23/30	64/14/39	GOOD	OCCURRENCE	ND
H08-18	WASSON BLUFF-SWAN CREEK	H49	ND	21H/08C	13	F	CUMB	20	5027120	402810	45/23/34	64/14/30	GOOD	OCCURRENCE	ND
H08-19	*LOWER FIVE ISLANDS*	*H50*	*ND*	*21H/08D*	*30*	*B*	COLCH	20	5028390	413000	45/24/20	64/06/42	GOOD	OCCURRENCE	ND
H09-01	MACCAN	H51	200	21H/09D	85	N	CUMB	20	5064910	402800	45/43/58	64/14/57	GOOD	MINE	ND
H09-02	BARNHILL RIVER	H52	ND	21H/09C	36	B	CUMB	20	5056730	384120	45/39/23	64/29/14	GOOD	OCCURRENCE	ND
H10-01	SHULIE RIVER	H53	ND	21H/10A	93	J	CUMB	20	5051430	377930	45/36/28	64/33/55	POOR	TRENCH	ND
H16-01	BROOKDALE	H54	ND	21H/16A	32	J	CUMB	20	5070940	410860	45/47/18	64/08/48	GOOD	MINE	60 T
H16-02	MINUDIE	H55	ND	21H/16B	20	M	CUMB	20	5069070	394950	45/46/09	64/21/04	GOOD	OCCURRENCE	ND

OCC #	PRIM MIN	ASSOC MIN	PRIM COM	ASSOC COM	ASSAY	ORE CHAR	MORPHOLOGY	CLASS	HOST ROCK	STAT UNIT	AGE
H08-06	CP	ND	CU	ND	ND	DISS	STOCKWORK	VOLCANOGENIC	I/B VOLC	ND	SIL
H08-07	ND	ND	CU	ND	ND	ND	ND	VOLCANOGENIC	I/B VOLC	MCCOY BK F	TRIA
H08-08	GD	PY	AU	FE	ND	DISS	VEIN	HYDROTHERMAL	SLATE/PHY	GREV R F	DEV
H08-09	SPC	PY	FE	FE	ND	MASSIVE	STOCKWORK	ND	SHALE	ND	ND
H08-10	SPC	ND	FE	ND	ND	MASSIVE	ND	ND	SHALE	ND	TRIA
H08-10	SPC	ND	FE	ND	ND	MASSIVE	ND	ND	SHALE	ND	TRIA
H08-11	MAG	ND	FE	ND	ND	ND	ND	ND	SHALE	CANSO G	PENN
H08-12	PY	ND	FE	ND	ND	DISS	ND	ND	S/A/G/Q	RIVERSDL G	PENN
H08-13	ND	ND	FE	ND	ND	ND	ND	ND	ND	JEFFERS F	HAD
H08-13	ND	ND	FE	ND	ND	ND	ND	ND	ND	ND	SIL
H08-14	GN	ND	PB	ND	ND	ND	ND	ND	ND	ND	ND
H08-15	GN	CP,SP,BA	PB	CU,ZN,BA	ND	DISS	STOCKWORK	VOLCANOGENIC	I/B VOLC	JEFFERS F	HAD
H08-15	GN	CP,SP,BA	PB	CU,ZN,BA	ND	DISS	STOCKWORK	VOLCANOGENIC	I/B VOLC	JEFFERS F	HAD
H08-16	GN	SP,PY	PB	ZN,FE	ND	ND	ND	ND	S/A/G/Q	ND	SIL
H08-17	PS	ND	MN	ND	MN	MASSIVE	VEIN	ND	S/A/G/Q	BLOMIDON F	TRIA
H08-18	PZ,PS	ND	MN	ND	MN	MASSIVE	VEIN	ND	S/A/G/Q	ND	TRIA
H08-19	PS	ND	MN	ND	ND	ND	STRATABOUND	ND	I/B VOLC	ND	TRIA
H09-01	CCT	PY,GN,AZ,GD	CU	FE,PB,AU	ND	MASS STRAT	STRATIFORM	CONT SED	S/A/G/Q	CUMBERLD G	PENN
H09-02	M	ND	MN	ND	ND	ND	ND	ND	S/A/G/Q	CUMBERLD G	PENN
H16-01	BGMN	ND	MN	ND	ND	ND	ND	SURF CONC	ND	ND	ND
H16-01	PZ	ND	MN	ND	MN	MASSIVE	STRATABOUND	ND	LIMESTONE	WINDSOR G	MISS
H16-02	PZ	ND	MN	ND	ND	ND	ND	ND	LIMESTONE	WINDSOR G	MISS

METALLIC MINERAL OCCURRENCES, WESTERN NOVA SCOTI

GEOLOGY

(Adapted from the Metallogenic Map of Nova Scotia, A.K. Chatterjee, 1983)

Cretaceous

K — *Clays, silica sand and lignite*

Triassic-Jurassic includes Fundy Group

TJv — *Mafic volcanic rocks*

TJs — *Shale, siltstone and sandstone*

Late Carboniferous includes Cumberland, Pictou, Stellarton and Morien Groups

LC — *Mixed sandstone to shale sequences*

Early to Late Carboniferous includes Canso and Riversdale Groups

E-LC — *Mixed shale to sandstone sequences*

Early Visean includes Windsor Group

ECW — *Siltstone, mudstone, shale, sandstone, conglomerate, gypsum, anhydrite, halite, limestone and dolostone*

Early Carboniferous includes Horton Group and *Grantmire Formation* (may include Late Devonian rocks)

ECH — *Conglomerate, sandstone, siltstone and shale*

Devono-Carboniferous includes Fountain Lake Group and *Greville River, Rapid Brook, Nuttby Falls, Murphy Brook, McAdam Lake and Fisset Brook Formations*

DC — *Conglomerate, sandstone, siltstone and volcanic rocks*

Siluro- Devonian includes Arisaig Group and *New Canaan, Kentville, White Rock, Portapique River, Wilson Brook, Knoydart, Earltown, Bear Brook, McGillivary Brook and Dunn Point Formations*

SD — *Siltstone, shale, sandstone and volcanic rocks and their metamorphic equivalents*

Cambro-Ordovician includes Meguma, Iron Brook, McDonalds Brook, Bourinot and Kelvin Glen Groups

€O — *Shale, siltstone, sandstone, conglomerate and volcanic rocks and their metamorphic equivalents*

Hadrynian includes George River, Fourchu and Georgeville Groups, and rocks of Mount Thom Complex

Hs — *Shale, siltstone, sandstone, conglomerate and volcanic rocks and their metamorphic equivalents*

ECH — *Conglomerate, sandstone, siltstone and shale*

LEGEND

- ● MINERAL OCCURRENCE
- ⚒ MINE OR WORKING, PAST OR PRESENT

COMPILED BY MARK PONSFORD AND NORMAN A. LYTTLE
NOTE: MINERAL OCCURRENCES COMPILED FROM INFORMATION AVAILABLE UP TO AND INCLUDING 1980.

⚒ MINE OR WORKING, PAST OR PRESENT

CCURRENCES, WESTERN NOVA SCOTIA, – 20Ø, 20P, 21A, 21B, 21H

A.K. Chatterjee, 1983)

ellarton and Morien Groups

rsdale Groups

ydrite, halite, limestone and

tmire Formation (may in-

and Greville River, Rapid
d Fisset Brook Formations

aan, Kentville, White
own, Bear Brook,

hic equivalents

Donalds Brook, Bourinot

their metamorphic equivalents

ville Groups, and rocks of

LEGEND

- ● MINERAL OCCURRENCE
- ⚒ MINE OR WORKING, PAST OR PRESENT

COMPILED BY MARK PONSFORD AND NORMAN A. LYTTLE
NOTE: MINERAL OCCURRENCES COMPILED FROM INFORMATION AVAILABLE UP TO AND INCLUDING 1980.

⚒ MINE OR WORKING, PAST OR PRESENT

NOVA SCOTIA, – 20Ø, 20P, 21A, 21B, 21H

OFR 601

65°00'
45'
30'
15'
64°00'
46°00'
45
30
Fawcett Hill
Fawcett
River Glade
Colpitts
Middlesex
Nixon
Turtle Creek
Kinnear Settlement
Intervale
The Glades
Hopper
Glenvale
Hill Grove
Petitcodiac
Pollett River
Forest Hill
Parkindale
Prosser Brook
Pleasant Vale
Mapleton
Gowland Mountain
Elgin
Goshen
Meadow
Ferndale
Church Corner
Hillside
Church Hill
Blackwood L
McFadden L Dam
Fenton L
Stoney Creek
Dover
Gautreau Village
St Joseph
College Bridge
Pré d'en haut
Cormier Cove
Stoney Creek Sta
Baltimore Sta
Weldon
Dawson
Steeves Mills
Salem Sta
Hillsborough
Salem
Belliveau Village
Taylor Village
Upper Dorchester
Boudreau Village
Surrey
Rockland
Fort Folly I R 27
Beaumont
Edgett Landing
Shenstone
Berryton
Baltimore
Albert Mines
Rosevale
Demoiselle Creek
Hopewell Cape
Curryville
Lower Cape
Cape Station
Cape Demoiselle
Shepody Mtn
Mountville
Hopewell Hill
Shepody
Riverside
Albert
Harvey Bank
Harvey
New Horton Flats
Mary Pt
Grindstone I
Beaver Brook
New Horton Lake
Midway
New Horton
Upper New Horton
Germantown
West River
Little Ridge
Two Rivers Inlet
Hebron
Waterside
Little Rocher
Cape Enragé
Alma
Owl Hd
Joel Hd
Salisbury Bay
Pt Wolfe
Matthews Hd
Midgic Station
Brooklyn Road
Upper Sackville
Middle Sackville
Ogden Mill
Fairfield
Dorchester
Frosty Hollow
Dorchester Cape
Middleton
British Settlement
Westcock
Sackville
Aulac Sta
Aulac
Mount Wheatley
Point de Bute
Upper Point de Bute
Halls Hill
Jolicure
Baie Verte Road
Tidnish
Tidnish Bridge
Truemanville
Warren
Hastings
AMHERST
Fort Lawrence
Brookdale
Upper Nappan
Nappan Station
West Leicester
Fenwick
Salem
Wood Point
Johnson Mills
Minudie
Elysian Fields
Upper Rockport
Pecks Cove
Rockport
Barronsfield
Lower Maccan
Maccan
Chignecto
Lower Cove
Lower River Hebert
River Hebert East
River Hebert
Joggins
Athol Sta
Athol
Springhill Junction
Salt Springs Station
Springhill
Southampton
Leamington
Mapleton
East Mapleton
South Brook
West Brook
Halfway River East
Halfway River Station
Harrisons Settlement
New Canaan
Gilbert Mountain
Cranberry
Lynn
Fire Tower
Ragged Reef Pt
Two Rivers Pt
Ragged Pt
Lower Pt
Clam Cove
Raven Hd
Sand Cove
Sand River
Birch Cove
Apple Hd
C Capstan
Pudsey Pt
East Apple River
Apple River
West Apple River
Spicer Cove
Squally Pt
Shulie L
Franklin Manor
Wallace
Fort Folly Pt
Fort Folly
Cumberland Basin
Grande Anse
Black R
Minudie Pt
Downing Hd
Boss Pt
Ward Pt
C Maringouin
Two Rivers Inlet
Wood Point
Aulac
Smith Lakes
Long Lake
Hackmatack L
Patten L
Round Lake
Big Duck Lake
Goose L
Baie Verte
Midgic
Tidnish
Tidnish Bridge
Truemanville
Warren
Hastings
Brookdale
Upper Nappan
West Leicester
Fenwick
Salem
Lower Maccan
Maccan
Chignecto

Devono-Carboniferous includes Fountain Lake Group and *Greville River, Rapid Brook, Nuttby Falls, Murphy Brook, McAdam Lake and Fisset Brook Formations*

DC — *Conglomerate, sandstone, siltstone and volcanic rocks*

Siluro- Devonian includes Arisaig Group and *New Canaan, Kentville, White Rock, Portapique River, Wilson Brook, Knoydart, Earltown, Bear Brook, McGillivary Brook and Dunn Point Formations*

SD — *Siltstone, shale, sandstone and volcanic rocks and their metamorphic equivalents*

Cambro-Ordovician includes Meguma, Iron Brook, McDonalds Brook, Bourinot and Kelvin Glen Groups

€O — *Shale, siltstone, sandstone, conglomerate and volcanic rocks and their metamorphic equivalents*

Hadrynian includes George River, Fourchu and Georgeville Groups, and rocks of Mount Thom Complex

H_s — *Shale, siltstone, sandstone, conglomerate and volcanic rocks and their metamorphic equivalents*

H_l — *Limestone, dolostone, sandstone, and shale and their metamorphic equivalents*

INTRUSIVE COMPLEXES

Devono-Carboniferous intrusive complexes

DC_g — *Granodiorite and granite*

Hadrynian Devonian intrusive complexes

$H\text{-}D_g$ — *Diorite, granodiorite and granite*

$H\text{-}D_b$ — *Basic and Ultrabasic rocks*

STRUCTURAL ELEMENTS

..... Unconformity
..... Normal fault
..... Reverse fault
..... Thrust fault
..... Wrench fault
..... Fault

⚒ MINE OR WORKING, PAST OR PRESENT

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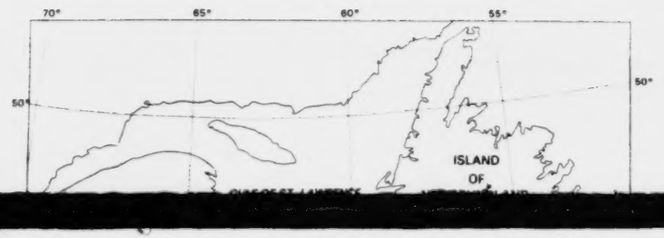

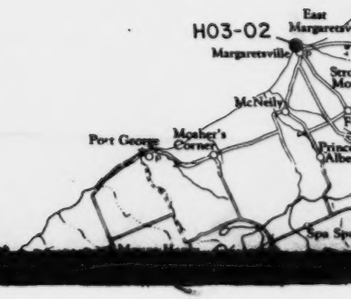

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COMPILED BY MARK PONSFORD AND NORMAN A. LYTTLE
NOTE: MINERAL OCCURRENCES COMPILED FROM INFORMATION AVAILABLE UP TO AND INCLUDING 1980.

reville River, Rapid
et Brook Formations

Kentville, White
Bear Brook,

uivalents

ds Brook, Bourinot

etamorphic equivalents

Groups, and rocks of

etamorphic equivalents

nts

PARK
Alma
Joel Hd
Matthews Hd
Pt Wolfe
Oak Hd
Cape Enragé
Claim Cove
Raven Hd
Sand Cove
Sand River
CHIGNECTO
SANCTUARY
CHIGNECTO GAME
Kelley
Shulie L
Shulie Brook
FRANKLIN MANOR
Halfway River East
Halfway
Harrison Settlement
Birch Cove
Apple Hd
East Apple River
C Capstan
Pudsey Pt
West Apple River
Apple River
Squally Pt
Spicer Cove
New Salem
Wards Brook
Fox River
Diligent River
Wharton
Kirkhill
Parrsboro
East Esterville
Brookville
Parrsborough Shore
Port Greville
Ram Hd
Union Valley
New Yarmouth
Spencers Island
West Advocate
Advocate Harbour
Advocate Bay
C Chignecto
Spencer I
C Spencer
Cape D'Or
Greville Bay
Big Cove
Scots Bay
Hunsley Bk
Scotsman Bay
Ile Haute
MINAS CHANNEL
FUNDY BAY OF
Baxter's Harbour
Long Beach
Scots Bay Road
Blomidon
Lower Blomidon
Delhaven
Upper Pereau
Medford
Pereau
Canning
Kingsport
Hall's Harbour
Glenmont
Woodside
West Glenmont
Vernon Mines
Sheffield Mills
Hillaton
Habitant
Sheffield Mills Sta
Canard
Upper Canard
Centreville
Northville
Canada Creek
Harbourville
Ogilvie
Base Line Road
White's Corner
Ross's Corner
Porter Pt
Starr Pt
Billtown
Steam Mill Village
Mill Village Sta
Aldershot
Aldershot Military Camp
Port Williams
Brooklyn Corner
Kinsman's Corners
Grafton
Buckley's Corner
Garland
Morden
Victoria Harbour
Burlington
Viewmount
Swindel Knob
Dempsey's Corner
Weston
Waterville
Cambridge Station
Kentville
North Alton
New Canaan
South Alton
Prospect
Lloyds
Tupper L
Aylesford
Berwick
Berwick West
Auburn
Millville
Greenwood
Nicholasville
Gaspereau L
Wolfville
Greenwich
William Sts
Gaspereau
Davison Street
Vesuvius
Welton
Little River
Lake
Port George
Mosher's Corner
Prince Albert
Forest Glade
McNeily
Margaretsville
East Margaretsville
Stronach Mountain
North Kingston
Kingston
Spa Springs
Wilmot
Mount Manly
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TJS
KJS
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Ks
Kv

PARK
Almia
Owl Hd
Joel Hd
Matthews Hd
Pt Wolfe
Cape Enragé
CHIGNECTO
GAME
SANCTUARY
Clam Cove
Raven Hd
Sand Cove
Sand River
LC
H07-04
Birch Cove
Apple Hd
East Apple River
C Caustan
Pudsey Pt
Apple River
West Apple River
Shulie L
Spicer Cove
Squally Pt
LC
Hs
DC
New Salem
Wards Brook
Fox River
East Economy
Parrsborough Shore
Port Greville
Diligent River
DC
DCg
H07-03
New Yarmouth
Fire Tower
West Advocate
Spencers Island
H07-01
Spencer I
C Chignecto
Advocate Bay
East Advocate
C Spencer
TJV
Cape D'Or
H07-02
Ile Haute
Greville Bay
Ram Hd
Union Valley
Harrison Settlement
Halfway River East
Halfway River
Halfway River Station
Gilbert Mountain
New Canaan
Newville Lake
West Brook
Abandoned
Mapleton
South Brook
East Mapleton
Southampton
River
DCg
COBEQUID
MOUNTAINS
CUMBERLAND CO
SD
H08-01
H08-09
H08-16
H08-13
H08-15
H08-04
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H08-06
H08-03
H08-12
Lynn
Cranberry
Fire Tower
Lower Five Islands
Five Islands
Moose River
H08-19
H08-17
Riverside Beach
Greenhill
H08-18
H08-07
H08-10
H08-05
H08-14
H08-11
Pinnacle I
Long Islands
Moose I
H08-02
Wharton
Kirkhill
Parrsboro
E-LC
Partridge I
Brothers
Red Hd
Scotsman Bay
C Split
Big Cove
C Blomidon
Scotts Bay
Huntley
Ells Bk
MINAS CHANNEL
MINAS BASIN
Lower Blomidon
Blomidon
Scotts Bay Road
Baxter's Harbour
Long Beach
Hall's Harbour
Canada Creek
Harbourville
Ogilvie
Base Line Road
White's Corner
Ross's Corner
Vernon Mines
Morden
Victoria Harbour
Burlington
Garland
Buckley's Corner
Grafton
Kinsman's Corners
Brooklyn Corner
Viewmount
Lakeville
Billtown
Steam Mill Village
Aldershot
Aldershot Military Camp
Port Williams
Wolfville
Greenwich
Kentville
Cornwallis
Cold Brook
Waterville
Cambridge Station
North Alton
Somerset
Weston
Berwick
Aylesford
Auburn
Millville
Kingston
Greenwood
A15-03
Port George
Mosher's Corner
McNeily
Margaretsville
East Margaretsville
Stronach Mountain
Forest Glade
Prince Albert
Northern Kingston
Annapolis
Kings Co
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Scots Bay
Delhaven
Upper Pereau
Medford
Pereau
Kingsport
Canning
Woodside
Glenmont
West Glenmont
Northville
Sheffield Mills
Habitant
Hillaton
Canard
Upper Canard
Sheffield Mills Sta
Chipman Corner
Church Corner
Long Island
Horton Ville
Grand Pre
Avonport
Avonport Station
Lockhartville
Melanson
Forest Hill
Davison Street
Bishopville
Etna
Vesuvius
Welton
Falmouth
Windsor
A16-01
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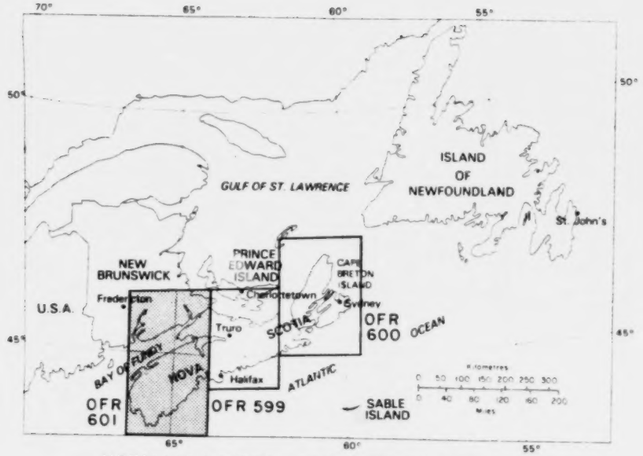
ECW
Pembroke
Rainy Cove
Starratt Pt
Cambridge
Mutton Cove
Bass
Bramber
Mill
Cheverie
Cheverie Mtn
Oak Hill
Kempt Shore
Summerville
Lower Burlington
Centre Burlington
Scotch Village
Upper Burlington
Hantsport
Mount Denson
Highfield
Newport Landing
Brooklyn
Mantua
Newport
St Croix
Commagun
Commagun River
Ferry
Quarry
Wallbrook
Gaspereau
Gaspereau River
Dyke
Dam
Ferrell Bk
Diligent
Fox Pt
Partridge I
Clarke Head
Harvard
Cape Split
Scots Bay
Huntley
Ells Bk
Ross Ck
Woodworth Ck
Frost Bk
Sheffield
Vault
Hall Bk
Huntington Bk
Turner Bk
Glover Bk
Robinson Bk
Kirk Bk
Cedar Bk
Bishop
Bk
Mosher Bk
Burke
Soldier Bk
Allain Bk
Lewis
Fales
Fraser Bk
Ray Hand
Tupper L
Lloyds
Prospect
Berwick West
Morristown
Lumsden Dam
Lumsden Bk
Habitant
Porter Pt
Starr Pt
Long Island Hd
Boots
Kings Co
Hants Co
Annapolis Co
Cumberland Co
Colchester Co



METALLIC MINERAL OCCURRENCES KEY MAP

H03-02
Margaretsville
McNeily
Port George
Mother's Corner
Mount Hanly
Port Lorne
Ste. Cross Bay
Hampton
Phinney Cove
Young Cove
Bridgetown
Lawrencetown
Paradise
Annapolis
Parkers Cove
Hillsburn
Granville Centre
Belleisle
Tupper Alle
Litchfield
Delap Cove
Granville Ferry
Annapolis Royal
Round Hill
Lequille
Karsdale
Upper Clements
Lake La Rose
Dalhousie West
A11-02
A11-01
A12-02
A12-11
Victoria Beach
Port Wade
Bay View
A12-07
Culloden
Clementsport
Cornwallis
Deep Brook
A12-10
Clementsvale
Grand Lake
Virginia East
Perotts Settlement
Dargie Lake
Digby
Gulliver
Roxville
A12-05
A12-08
A12-06
A12-04
Waterford
Rossway
Smiths Cove
A12-03
A12-01
Bear River East
Bear River
Milford
South Milford
Victory
Marshalltown
Brighton
A12-09
Barton
Hillgrove
Morganville
Mulgrave Lake
Fairbanks Lake
Lac Le Marchant
Lake Jolly
Lake Franklin
Wallace Lake
Plympton
North Range Corner
Gilbert Cove
Gilbert Point
Sandy Cove
B08-11
B08-12
B08-01
Weymouth Harbor
New Edinburgh
Weymouth North
Meteghan
Doucetteville
Unsacke Lake
Frozen Ocean Lake
Big Dam Lake
Maitland Bridge
Northfield
Paradise Lake
Mill L.
Fisher Lake
Rocky Lake
Eleven Mile L.
Allison L.
Gull L.
Elder L.
Almon Lake
Croker Lake
Moll L.
Upsum Lake
Big L.
Long Lake
Barnaby Rd.
Dargie Lake
Ten Mile Lk.
Cracker L.
Graywood
Cady L.
Smith L.
Bear L.
Green Pt.
Gilbert C.
Gilbert Pt.
Sandy Cove
Mersey R.
Liverpool
Medway
Annapolis
Digby
Nictaux
Lequille
Dalhousie West
Paradise Lake
Goldsmith Lake
Round Hill
Mosherville
Karsdale
Black R.
Goat I.
Thorne Cove
Bear I

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DC
Annapolis Royal
Bridgetown
Lawrencetown
Middleton
Kingston
Aylesford
Berwick
Kentville
Wolfville
Port Williams
Aldershot
Waterville
Cambridge Station
Greenwood
Wilmot Station
Spa Springs
Mount Hanly
Port Lorne
Annapolis
Cornwallis
Dominion
Kings
Hants
Lunenburg
Queens
Digby
Gaspereau L
Lake George
Lake Paul
Salmontail Lake
Black River Lake
Wallaback
Aldersville
Fraxville
New Ross
Mill Road
New Russell
Davison Street
Forest Hill
Gaspereau
Nicholsville
Welton
Prospect
Lloyds
Auburn
Millville
Weston
Viewmount
Grafton
Kinsman's Corners
Brooklyn Corner
Dempsey's Corner
Morse's Corner
Port George
Mosher's Corner
McNeily
Margaretsville
East Margaretsville
Stronach Mountain
Forest Glade
Prince Albert
North Kingston
Harmony
Meadowvale
Brickton
Torbrook
Inglisville
Lawrencetown
Paradise
Phinney Cove
Young Cove
Hampton
Ste. Croix Bay
Parkers Cove
Hillsburn
Granville Centre
Granville Ferry
Belleisle
Tupper Alle
Round Hill
Litchfield
Delap Cove
Karsdale
Lequille
Goat I
Victoria Beach
Port Wade
Upper Clements
Clementsport
Cornwallis
Deep Brook
Smiths Cove
Clementsvale
Bear River East
Bear River
Virginia East
Grand Lake
Graywood
Perotte Settlement
Dargie Lake
Milford
South Milford
Morganville
Hillcrove
Mulgrave
Wallace Lake
Lac Le Marchant
Lake Jolly
Fairbanks Lake
Eleven Mile L
Fisher Lake
Victory
Elder L
Rocky Lake
Gull L
Allison L
Frog L
Long L
Lake La Rose
Paradise Lake
Goldsmith Lake
Trout L
Corbett L
Dalhousie West
Albany Cross
Lake Pleasant
Springfield
Lake Pleasant
Molly Lake
Big La Have Lake
Almon Lake
Croker Lakes
Skull Bog
Mill L
Northfield
Eastern Ocean
Big Dam Lake
Tupper Long L
Dalhousie East
Saturday Lake
Tormentine
Lakeview
Armscrest
Lake Rafuse
Shannon L
Waterhouse
Simson Lake
Scrag Lake
Spry L
Lake Paradise
Lake Torment
Lake Tormentine
Lake Ramsay
Horseshoe L
Forties Settlement
Parkdale
Maplewood
Starsdale
Lake William
Holden Lake
Meisenor
Newburn
Walden
Whale Lake
Caribou L
Barss Corner
Simpson Corner
New Germany
Upper New Cornwall
Upper Northfield
Hemford
Nineveh
Smith L
Pinehurst
Westcott Lake
New Canada
Lower Northfield
Feener's Corner
Sweetland
Farmington
Mahone Bay
Oakland
Lake Rossignol
Lake Pesaquid
Lake Paul
Hardwood Lake
Shell Camp Lake
La Have Lake
Randall Lake
Four Mile Lake
Crooked Lake
Lake Peter
Indian L
Church Lake
Rocky Lake
Vaughan L
Martin L
Mushamush Lake
New Cornwall
Lower New Cornwall
Clearland
Martin River
Gold River
Canadian
Beech Hill
Chester Grant
Henry
Middle Beer
Hennigars
Gold
Sherbrooke
Forties
Butler L
Saturday
Lunenburg
Sherbrooke
Middle
Gaspereau
Davison
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Dominion
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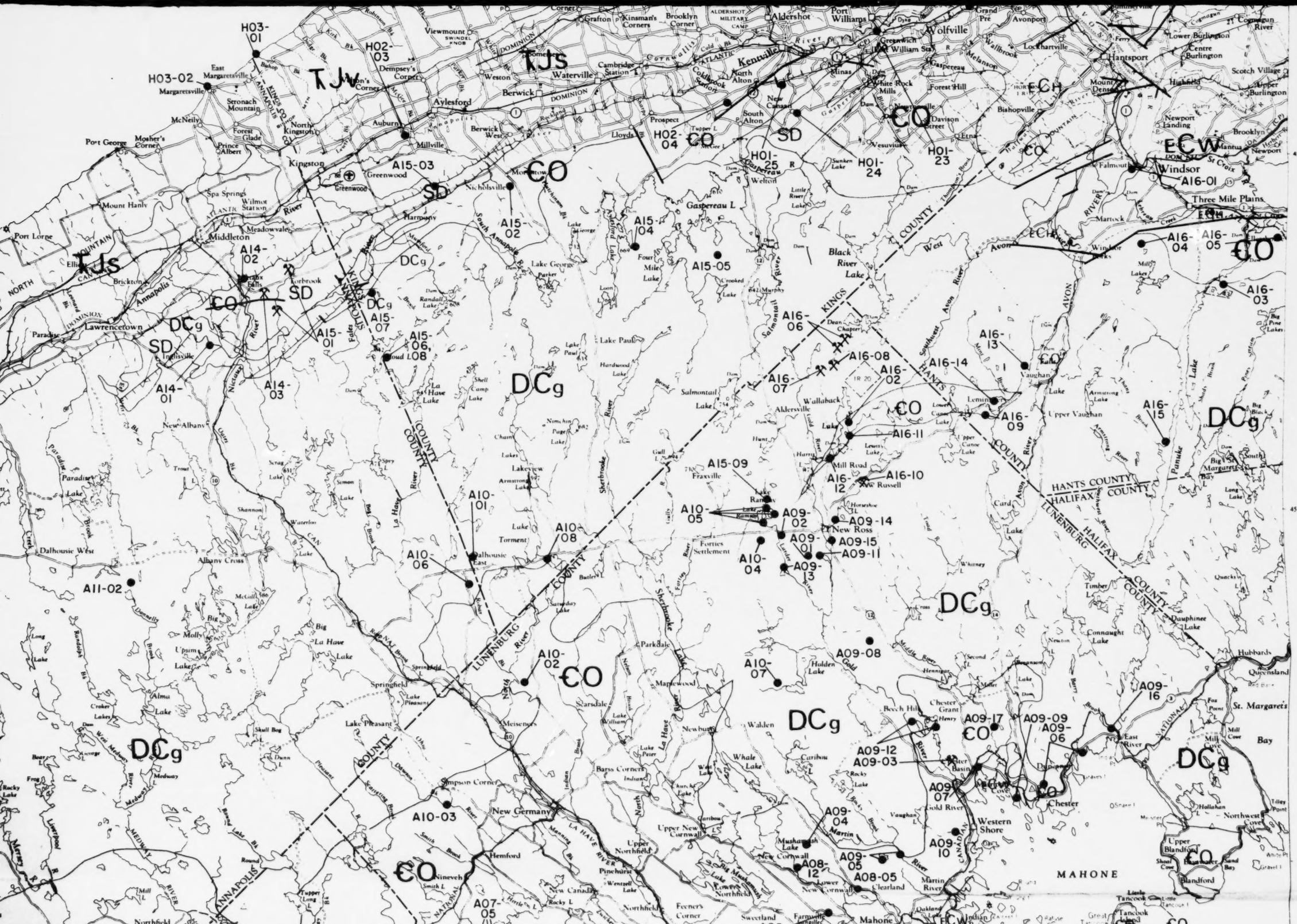
Queens
Digby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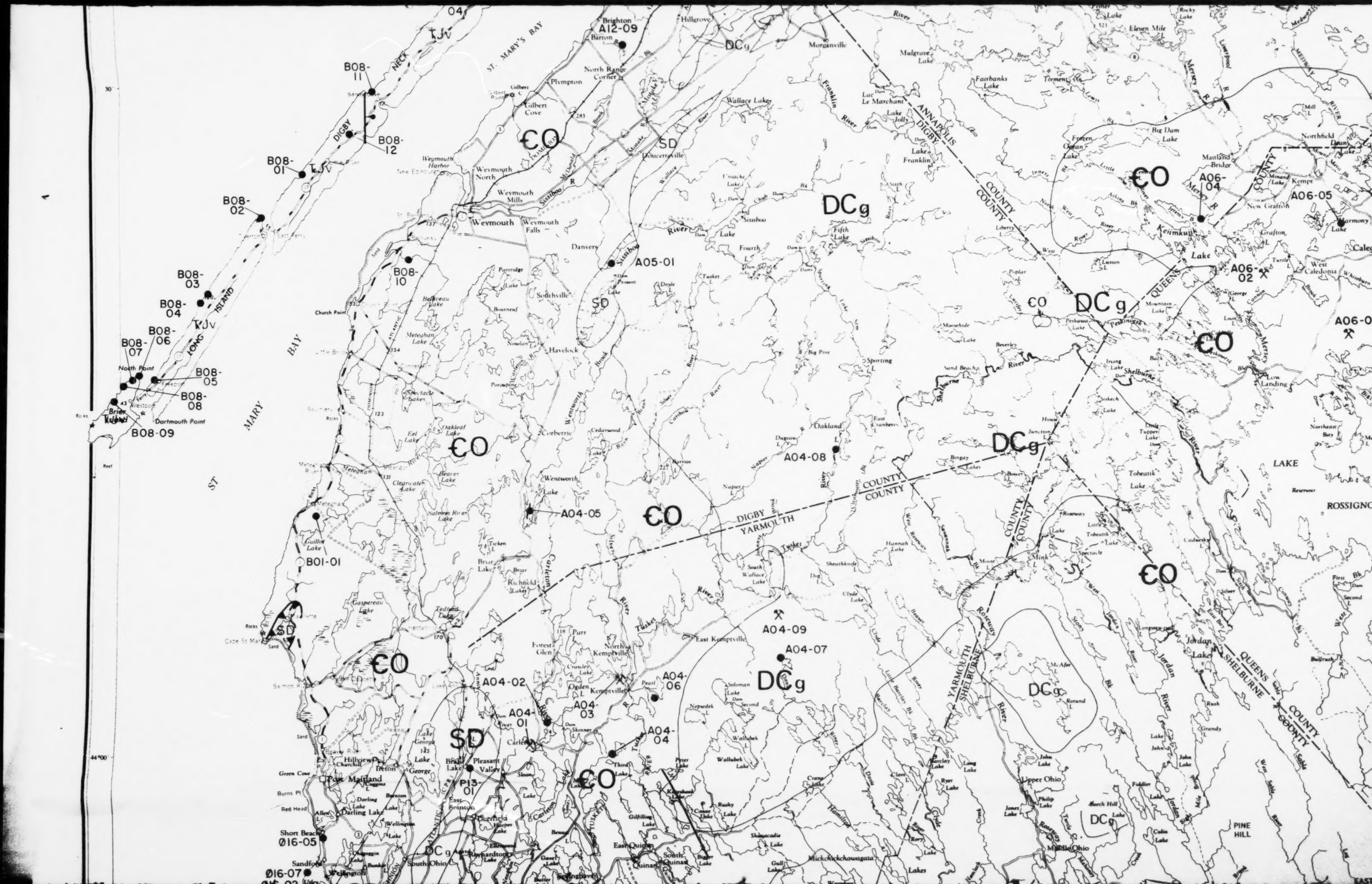
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ISLAND
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COUNTY
COUNTY
DIGBY
YARMOUTH
YARMOUTH
SHELBURNE
QUEENS
SHELBURNE
QUEENS
COUNTY
COUNTY
LAKE
ROSSIGNO
PINE
HILL
Brighton
Barton
Hillgrove
Morganville
Plympton
North Range
Corner
Gilbert
Cove
Weymouth
Harbor
Weymouth
North
Weymouth
Mills
Weymouth
Falls
Weymouth
Danvers
Southville
Havelock
Meteghan
Church Point
Dartmouth Point
Brier
Westport
Wallace Lakes
Sissiboo
Digby
Gaspereau
Lake
Corberrie
Wentworth
Lake
Oakland
Shelburne
Jordan
Lake
Jordan
Keltimkujik
Lake
Maitland
Bridge
New Grafton
Grafton
Caledonia
Mersey R.
Liverpool
Elenen Mile
Fairbanks
Lake
Big Dam
Lake
Lake
Jolly
Lake
Franklin
Fifth
Lake
Fourth
Lake
Sissiboo
Lake
Wallace
River
Franklin
River
Mersey R.
Mersey
River
Sissiboo
River
Mill
River
Meteghan
River
Salmon River
Lake
Tusket
River
Carleton
Pleasant
Valley
Brazil
Lake
Pubnico
Lake
Pubnico
Head
Pubnico
Point
Darling
Lake
Short Beach
Sandford
Wellington
Hillview
Churchill
Ireton
Pubnico
Maitland
Bourneuf
Lake
Meteghan
Lake
Beaver
Lake
Clearwater
Lake
Oakleaf
Lake
Eel
Lake
Wentworth
Lake
Corberrie
Lake
Gaspereau
Lake
Ogden
Kemptville
Northeast
Kemptville
East
Kemptville
Forest
Glen
Parr
Lake
Briar
Lake
Richfield
Lakes
Ticken
Lake
Guillen
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Tedford
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George
Darling
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Wellington
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Beaver
Lake
Meteghan
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Salmon River
Lake
Wentworth
Lake
Oakland
Lake
Dugeau
Lake
Napier
Lake
Barrios
Lake
Bingay
Lakes
Toheatik
Lake
Little
Toheatik
Lake
Roseway
Lake
Hannah
Lake
Sheathknife
Lake
South
Wallace
Lake
Clyde
Lake
Mink
Lake
Spectacle
Lake
Longspruce
Lake
McAfee
Lake
Rotund
Lake
Grandy
Lake
Upper Ohio
Lake
Philip
Lake
James
Lake
March Hill
Lake
Middle Ohio
Lake
Colin
Lake
Fiddler
Lake
Jordan
Lake
Barclay
Lake
Long
Lake
Ryer
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North Range
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Danvers
Southville
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Meteghan
Church Point
Dartmouth Point
Brier
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Gaspereau
Lake
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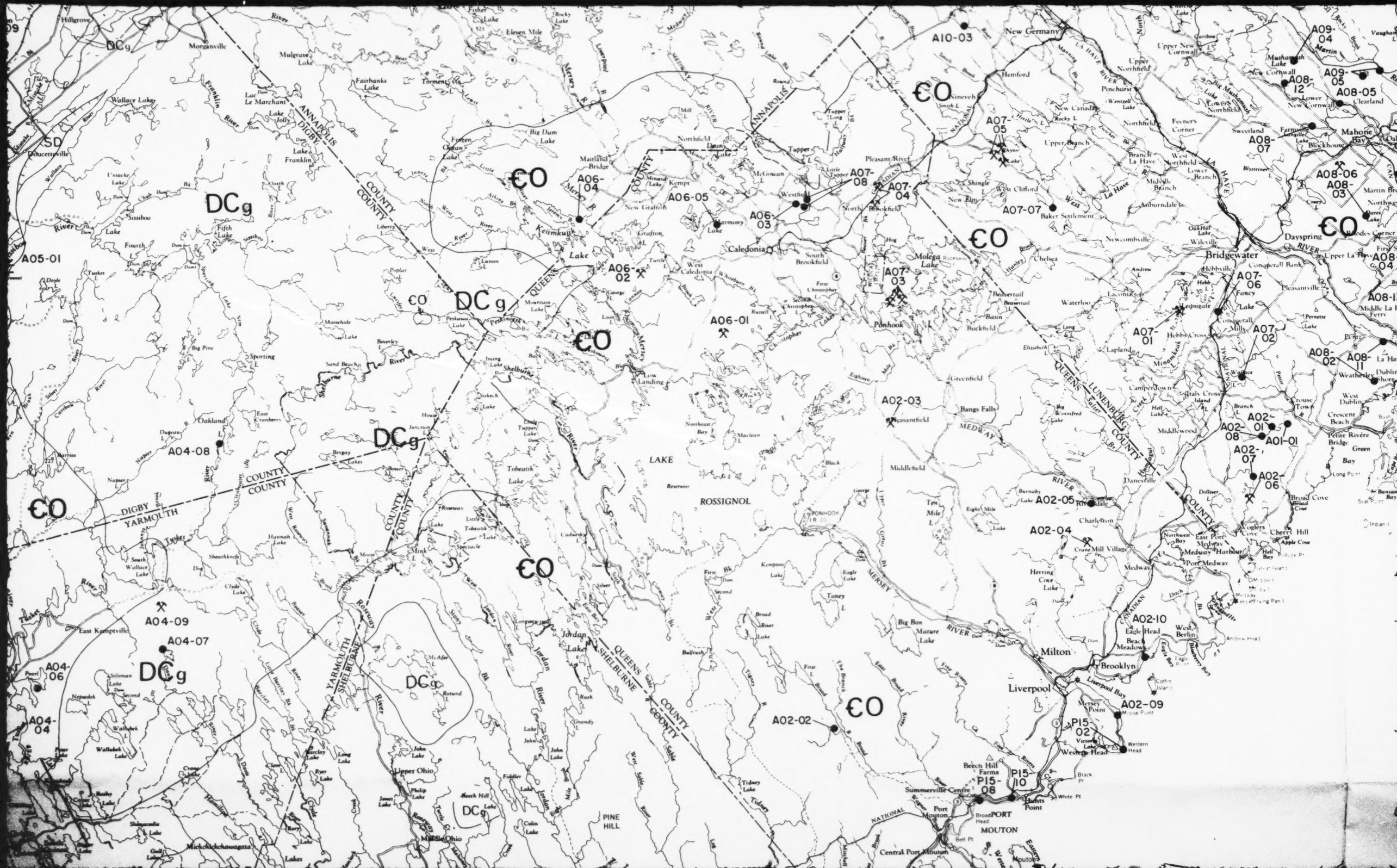
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ANNAPOLIS
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COUNTY
RIVER
LAKE
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PINE HILL
MOUTON
Digby
Yarmouth
Shelburne
Queens
Lunenburg
Bridgewater
Milton
Liverpool
Brooklyn
Caledonia
Greenfield
Pleasantville
Lunenburg
Mahone Bay
Chester
Lake Rossignol
Jordan Lake
Tobeatik Lake
Kejimkujik Lake
Port Mouton
Summerville Centre
Central Port Mouton
Beech Hill Farms
Hunts Point
Western Head
Liverpool Bay
Broad Cove
Crescent Beach
Petite Rivière Bridge
Martin Brook
Rossignol Reservoir
Jordan River
Mersey River
La Have River
Medway River
Annapolis River
Gaspereau River
Roseway River
Tusket River
Sissiboo River
Clyde River
Indian I.
Long Point
Green Bay
Dublin Shore
Middle La Have Ferry
Upper La Have
Conquerall Bank
Conquerall Mills
Hebbville
Wileville
Oak Hill
Rhodes Corner
Dayspring
Blockhouse
Farmville
Sweetland
Upper New Cornwall
Lower New Cornwall
Mushamush Lake
Big Mushamush Lake
Upper Northfield
Lower Northfield
Northfield
Pinehurst
Wentzell Lake
New Germany
Nineveh
Hemford
New Canada
Upper Branch
Branch La Have
Middle Branch
Lower Branch
West Northfield
Auburndale
Baker Settlement
West Clifford
New Ohio
Shingle
Glynn Lake
Pleasant River
North Brookfield
South Brookfield
West Caledonia
Molega Lake
Ponhook
Bellevue
Beaverton
Basin
Buckfield
Waterloo
Chelsea
Lacomac
Newcombville
Hebbs Cross
Lapland
Minamkeak
Camperdown
Italy Cross
Island
Wallace
Dublin
Weatherley
Trouse Town
Dolliver L.
Dayspring
Rhodes Corner
Martin Brook
Northwest Bay
East Port Medway
Port Medway
Harbour
Hell Bay
Apple Cove
Cherry Hill
Foglers Cove
Broad Cove
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Green Bay
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Middle La Have Ferry
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Conquerall Bank
Conquerall Mills
Hebbville
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Lapland
Minamkeak
Camperdown
Italy Cross
Island
Wallace
Dublin
Weatherley
Trouse Town
Dolliver L.

ATLANTIC

OCEAN

MAHONE BAY

LAKE ROSSIGNOL

PINE HILL

Bridgewater

Milton

Liverpool

Lunenburg

Chester

New Germany

Annapolis

Queens

Lunenburg County

Queens County

Shelburne County

Annapolis County

Kings County

Medway River

Mersey River

La Have River

Nictaux River

Liverpool Bay

Mahone Bay

Lunenburg Bay

Port Mouton

Summerville Centre

Ponhook

Milton

Brooklyn

Eagle Head

Beach Meadows

West Berlin

Mersey Point

Victoria Lake

Western Head

Beech Hill Farms

Port Mouton

Broad Head

Bell Pt

Central Port Mouton

Eastern Mouton

Black Pt

White Pt

Hunts Point

Summerville

Ponhook IR 10

Ponhook Lake

Molega Lake

Jordan Lake

Tobeatik Lake

Kejimkujik Lake

Harmony Lake

Mountain Lake

Big Dam Lake

Gold River

Western Shore

Upper Blandford

Blandford

Tancook Island

Little Tancook Island

Oakland Lake

Indian Point

Mahone Bay

Blockhouse

Clearland

Martin River

Upper New Cornwall

Lower New Cornwall

Mushamush Lake

Big Mushamush Lake

Upper Northfield

Lower Northfield

Pinehurst

Feener's Corner

Sweetland

Farmville

Langille Lake

Oak Hill Lake

Wileville

Hebbville

Conquerall Bank

Conquerall Mills

Pleasantville

Fancy Lake

Leipsigate

Hebbs Cross

Waterloo

Lacomac

Andrew L

Oakhurst

Lapland

Minamkeek L

Italy Cross

Camperdown

Middlewood

Hell Lake

Big Winnifred Lake

Danesville

Burnaby Lake

Ryedale

Charleston

Crane Mill Village

Herring Cove Lake

Eagle Lake

Toney L

Kempton Lake

Big Bon Mature Lake

Tidney Lake

Jordan Lake

Bulrush

Broad River Lake

Silver L

Cadunkey

Black L

Middlefield

Greenfield

Bangs Falls

Pleasantfield

Northeast Bay

Maclean L

Big Rock L

Eighteen Mile

Buckfield

Beaverstail Basin

Beaverstail L

Hog Back

Chelsea

Newcombville

Oak Hill Lake

Auburndale

Baker Settlement

West Clifford

New Elm

Shingle L

Midville Branch

West Northfield

Lower Branch La Have

Upper Branch

New Canada

Rocky L

Hustler L

Zwicker Br

Pinehurst

Westfield

North Brookfield

South Brookfield

West Caledonia

Caledonia

New Grafton

Grafton L

Minard Lake

Kempt

Maitland Bridge

Northfield

Mill L

Tupper Long L

Tupper L

Little Tupper L

McGowan L

Pleasant River

Smith Brook

Round Lake Br

Liverpool

Medway River

Merry R

Big Dam Lake

Rocky Lake

Seven Mile

Vaughan L

Chester

Northwest Cove

Sand Bay

Shoal Cove

Hollahan

Point

Martin Brook

Northwest

Dares Lake

Mader Cove

Oakland

Mahone

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Southeast Cove

East Tancook Island

Tancook Island

Lunenburg

Back Passage

Blue Rock

Fire South

Bayport

Rose Bay

Middle La Have Ferry

East La Have

Riverport

La Have

Dublin Shores

Weatherbee

Five Houses

Lower La Have

Kingsburg

Kings Bay

Hartling Bay

Mosher Hr

La Have Island

Green Bay

Long Point

Bantam Bay

Broad Cove

Dollivar L

Crescent Beach

Petite Riviere Bridge

West Dublin

Trouse Town

Northwest Bay

East Port Medway

Port Medway

Harbour

Medway

Cherry Hill

Apple Cove

Hell Bay

Eagles Cove

Herring Cove

Ten Mile L

Eight Mile Lake

Burnaby Lake

Dam

Ditch

Canadian

Eagle Bay

Blueberry Bay

Liverpool Bay

Mersey Point

Victoria Lake

Western Head

Black Pt

White Pt

Hunts Point

Beech Hill Farms

Summerville Centre

Port Mouton

Broad Head

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Kempton Lake

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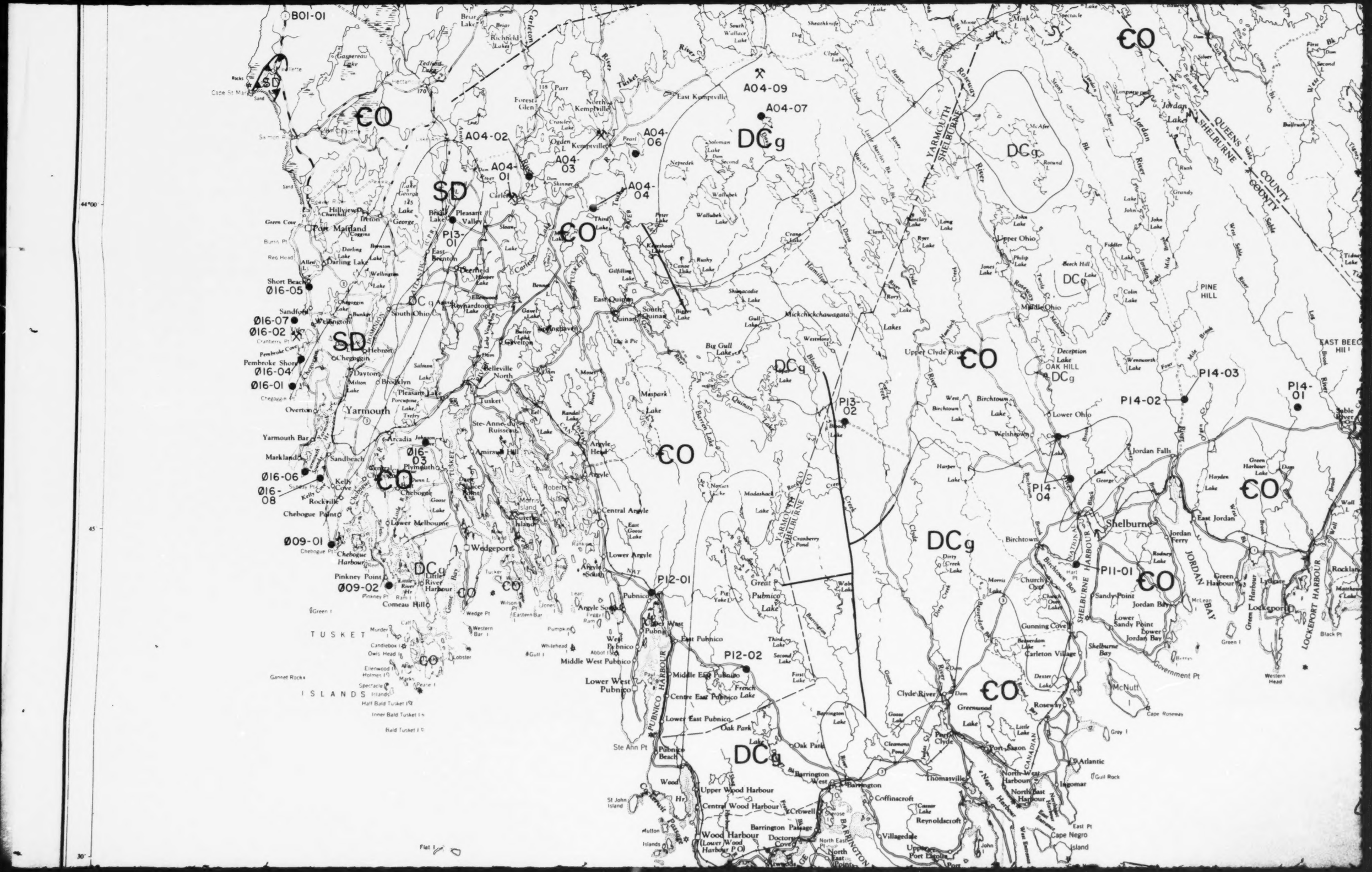
Toney L

Big Bon Mature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Yarmouth
Hebron
Dayton
Brooklyn
Pleasant Lake
Overton
Yarmouth Bar
Arcadia
Plymouth
Markland
Sandbeach
Rockville
Chebogue
Chebogue Point
Lower Melbourne
Chebogue Pt
Chebogue Harbour
Pinkney Point
Comeau Hill
Wedgeport
Little River Harbour
Tusket
Tusket Islands
Ste-Anne-du-Ruisseau
Belleville North
Belleville
Meteghan
Meteghan River
Pubnico
Upper West Pubnico
East Pubnico
Middle West Pubnico
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Centre East Pubnico
Lower East Pubnico
Oak Park
Pubnico Beach
Ste Ann Pt
Pubnico Harbour
Argyle
Argyle Head
Central Argyle
Lower Argyle
Argyle South
Upper Wood Harbour
Central Wood Harbour
Lower Wood Harbour (Lower Wood Harbour P O)
Wood Harbour
Barrington
Barrington West
Barrington Passage
Coffinscroft
Crowell
Reynoldscroft
Villagedale
Upper Port Latour
Port Latour
Thomasville
Port Saxon
Clyde River
Shelburne
Jordan Falls
Jordan Ferry
Birchtown
Lower Ohio
Middle Ohio
Upper Ohio
Deception Lake
OAK HILL
PINE HILL
EAST BEECH HILL
Gunning Cove
Carleton Village
Shelburne Bay
Sandy Point
Lower Sandy Point
Upper Jordan Bay
Lower Jordan Bay
Government Pt
McNutt
Cape Roseway
Roseway
Greenwood Lake
Lockeport
Lockeport Harbour
Green Harbour
Hayden Lake
East Jordan
Cape Negro Island
Gull Rock
Ingomar
North West Harbour
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Port Clyde
Upper Clyde River
Lower Clyde River
Jordan Lake
Jordan River
Clyde River
Roseway River
Tusket River
Carleton River
Meteghan River
Barrington Passage
Pubnico Harbour
Shelburne Harbour
Jordan Bay
Lockeport Harbour
YARMOUTH SHELBURNE
QUEENS SHELBURNE
QUEENS COUNTY
SHELBURNE COUNTY
CANADIAN NATIONAL
CANADIAN NATIONAL
TUSKET ISLANDS
Cape St Mary
Gaspereau Lake
Richfield Lake
Briar Lake
Forest Glen
North Kemptville
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Ogden Lake
Pearl Lake
Lake George
Hillsview
Churchill
Ireton
Port Maitland
Green Cove
Burtts Pt
Reg Head
Darling Lake
Short Beach
Sandford
Wellington
Cranberry Pt
Pembroke Cove
Pembroke Shore
Chegoggin
Chegoggin Pt
Kelly Cove
Sunday Pt
Kelly Cove
Rockville
Chebogue Pt
Chebogue Harbour
Pinkney Pt
Ram I
Green I
Murder I
Candlebox I
Owls Head I
Ellenwood I
Holmes I
Spectacle Islands
Half Bald Tusket I
Inner Bald Tusket I
Bald Tusket I
Ganneet Rocks
Flat I
Gull I
Whitehead I
Abbot I
Western Bar I
Eastern Bar
Wilson Pt
Jones Pt
Wedge Pt
Goose Bay
Tusket Wedge
Tusket Wedge Pt
Lobster
Allen I
Marks I
Pearl I
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St John Island
Roberts Island
Morris Island
Outer Island
Amiraults Hill
Randall Lake
Carleton Lake
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Maspark Lake
Quinan Lake
Barrington Lake
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Quinan
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Royhardton
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Gilfilling Lake
Skinner Lake
Third Lake
Second Lake
First Lake
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Brazil Lake
Sloan Lake
Darling Lake
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Clyde
Rory
Rodney
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Tusket
Carleton
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Gaspereau
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Hamlet
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Radio
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Telegraph
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Capstan
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Granite
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Shovel
Axe
Saw
Knife
Tool
Machine
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Motor
Boiler
Steam
Electric
Power
Generator
Transformer
Switch
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Pole
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Insulator
Meter
Gauge
Valve
Pipe
Tube
Hose
Pump
Compressor
Tank
Reservoir
Dam
Weir
Sluice
Gate
Lock
Canal
Aqueduct
Bridge
Tunnel
Culvert
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Barque
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Cutter
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THE PROVINCE
NOVA SCO

1984

DEPARTMENT OF MINES AND ENER

HON. J.R. MATHESON, QC.
MINISTER

JOHN J.
DEPU

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Kilometres 5 0 5 10 15

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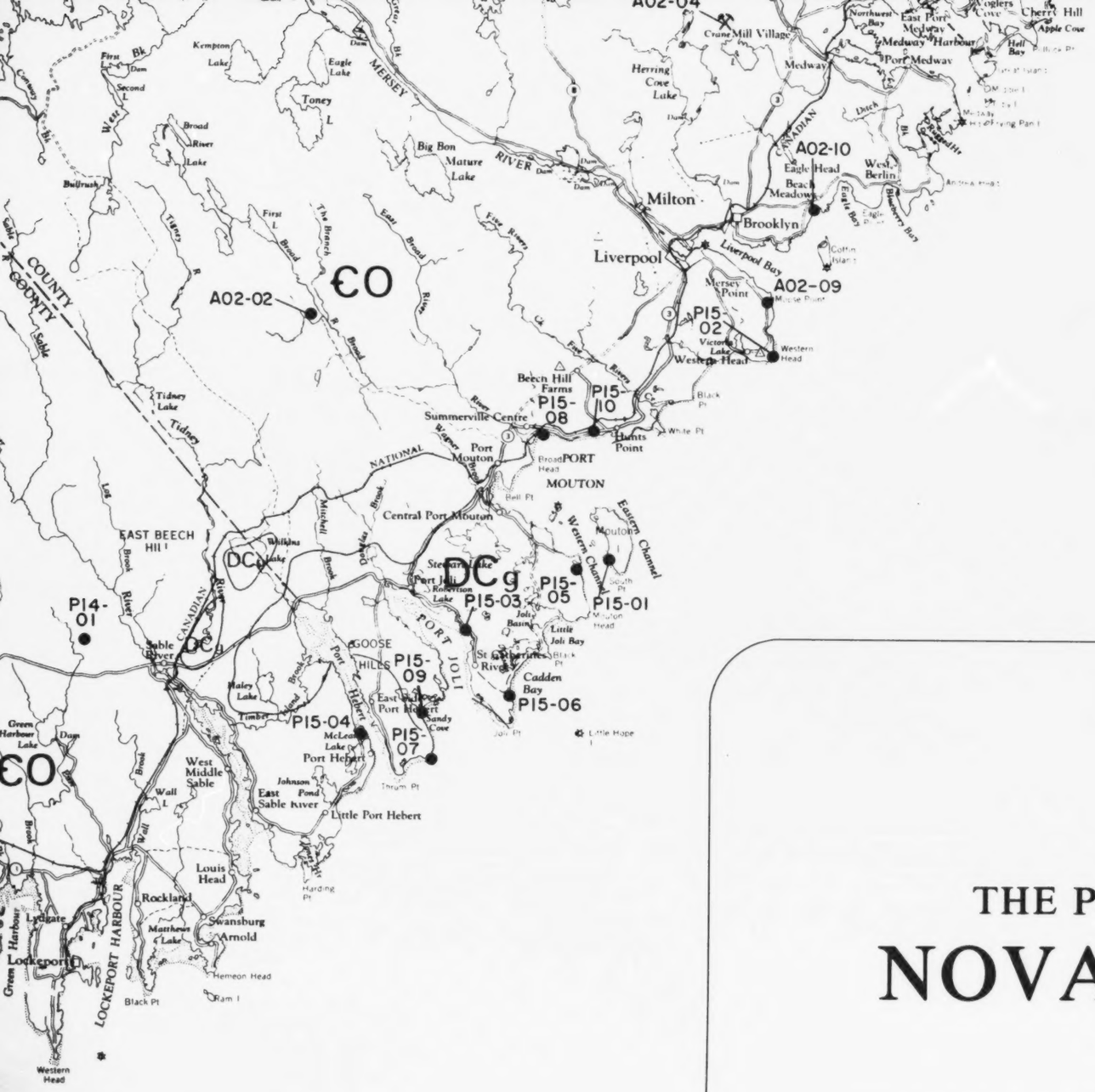
Energy, Mines & Resources, Surveys & Mapping



THE PROVINCE OF
NOVA SCOTIA

1984

DEPARTMENT OF MINES AND ENERGY, NOVA SCOTIA

HON. J.R. MATHESON, QC.
MINISTER

JOHN J. LAFFIN, P. ENG.
DEPUTY MINISTER

Scale 1:250,000 Échelle

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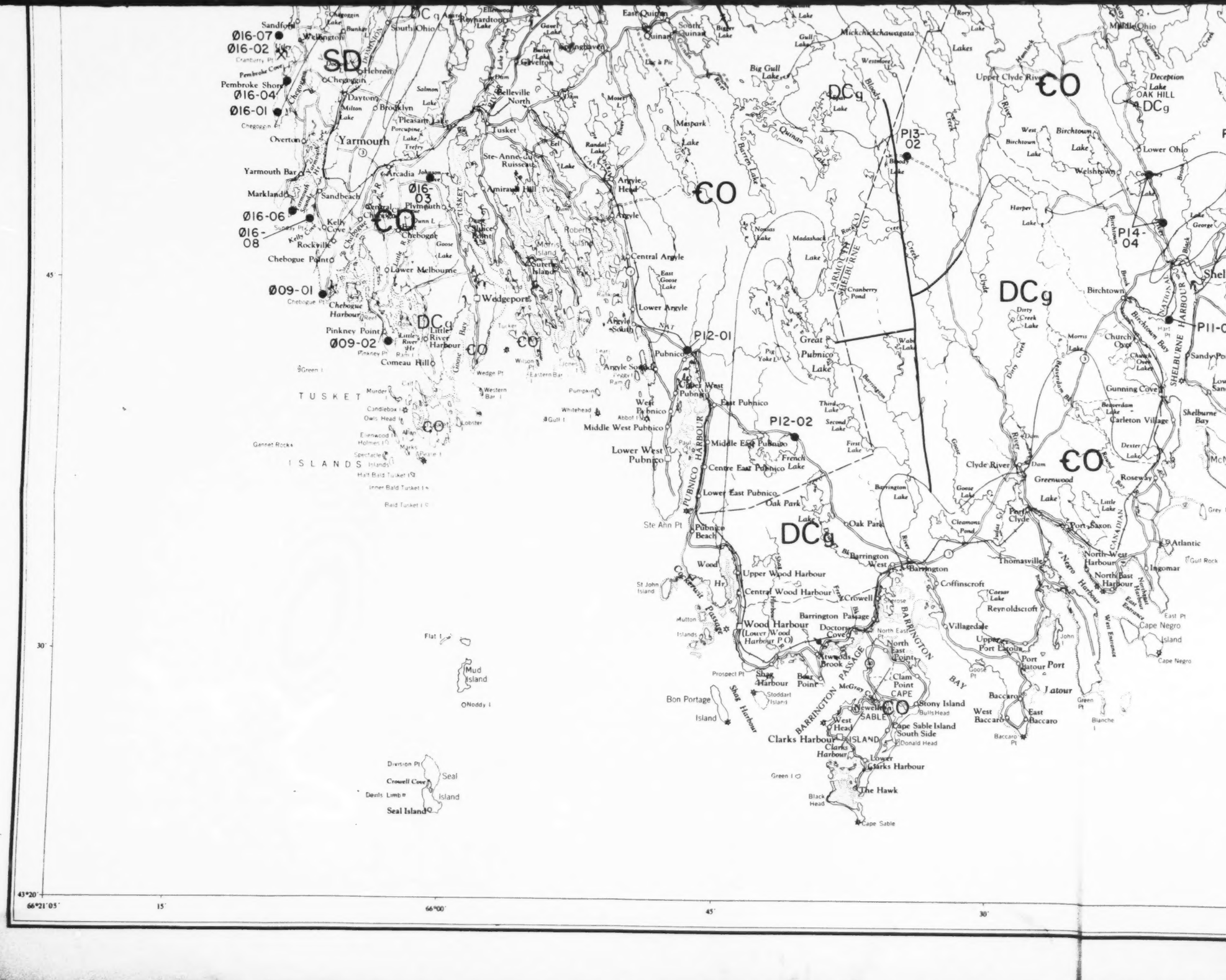
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Hebron
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Chegoggin
Yarmouth
Overton
Yarmouth Bar
Marklands
Ø16-06
Ø16-08
Sandbeach
Rockville
Chebogue Point
Ø09-01
Chebogue Harbour
Pinkney Point
Ø09-02
Comeau Hill
TUSKET ISLANDS
Gannet Rocks
Flat I
Mud Island
Noddy I
Division Pt
Crowell Cove
Devils Limb
Seal Island
Seal Island
Arcadia
Ø16-03
Plymouth
Dunn L
Chebogue
Lower Melbourne
Wedgeport
Tusket
Ste Anne-du-Ruisseau
Amirault Hill
Belleville North
Belleville
Meteghan
Meteghan River
Salmon Lake
Pleasant Lake
Porcupine Lake
Trefry Lake
Randal Lake
Eel Lake
Maspark Lake
Argyle Head
Argyle
Central Argyle
East Goose Lake
Lower Argyle
Argyle South
Roberts Island
Outer Island
Inner Island
Middle Island
Wedge Pt
Western Bar
Eastern Bar
Wilson Pt
Pumpkin I
Whitehead
Gull I
Abbot I
Lobster
Murder
Candlebox I
Owls Head
Allan
Marks
Spectacle Islands
Half Bald Tusket I
Inner Bald Tusket I
Bald Tusket I
Ste Ann Pt
Pubnico Beach
Lower West Pubnico
West Pubnico
Middle West Pubnico
Upper West Pubnico
East Pubnico
Middle East Pubnico
Centre East Pubnico
Lower East Pubnico
Oak Park
Oak Park Lake
Pubnico Harbour
P12-01
P12-02
Pubnico
Great Pubnico Lake
French Lake
First Lake
Second Lake
Third Lake
Barrington Lake
Wabe Lake
Pig Yoke L
Quinan
East Quinan
South Quinan
Big Gull Lake
Gull Lake
Mickchickchawagata Lakes
Upper Clyde River
Westmore
Lake Rory
Bloody Creek
Barren Lake
Quinan Lake
Nomias Lake
Madashack Lake
Rocky Creek
Yarmouth Shelburne
Cranberry Pond
P13-02
Brook Lake
Middle Ohio
Deception Lake
OAK HILL
Wentworth Lake
Fourmile Brook
Lower Ohio
Welshtown
Harper Lake
Jordan Falls
P14-03
P14-02
P14-01
P14-04
Hayden Lake
Green Harbour Lake
Dam
East Jordan
Shelburne
Birchtown
Birchtown Bay
Jordan Ferry
Rodney Lake
P11-01
Sandy Point
Jordan Bay
Lower Sandy Point
Lower Jordan Bay
Gunning Cove
Carleton Village
Shelburne Bay
Government Pt
Green Harbour
Lydgate
Lockeport
Rocklan
Matthew Lake
Green I
Black Pt
Western Head
Dirty Creek Lake
Morris Lake
Church Cove
Church Cove Lake
Resterdam Lake
Resterdam River
Dexter Lake
Clyde River
Dam
Greenwood Lake
Roseway
Cape Roseway
McNutt I
Grey I
Pearl Clyde
Port Saxon
Little Lake
Creamons Pond
Barrington River
Barrington West
Barrington
Upper Wood Harbour
Central Wood Harbour
Wood Harbour (Lower Wood Harbour P O)
Wood Hr
St John Island
Recruit Passage
Mutton Islands
Barrington Passage
Doctors Cove
Crowell
Sherose
Coffinscroft
Caesar Lake
Reynoldscroft
Thomasville
Villagedale
Upper Port Latour
Port Latour
Goose Pt
John I
Baccaro
West Baccaro
East Baccaro
Baccaro Pt
Green Pt
Blanche I
Stony Island
Bulls Head
Cape Sable Island
South Side
Donald Head
Clarks Harbour
ISLAND
West Head
Newellton
SABLE
Lower Clarks Harbour
Green I
The Hawk
Black Head
Cape Sable
Prospect Pt
Shag Harbour
Bear Point
Stoddart Island
Bon Portage Island
Shag Harbour
Twoods Brook
McGray Cove
North East Point
Clam Point
CAPE
BARRINGTON PASSAGE
BAY
North West Harbour
North East Harbour
Northeast Harbour
East Entrance
West Entrance
Ingomar
Gull Rock
Atlantic
East Pt
Cape Negro Island
Cape Negro
John I
Port Latour
Latour
DCg
CO
SD
45
30
43°20'
66°21'05"
15'
66°00'
45'
30'
15'

THE PROVINCE OF
NOVA SCOTIA

1984

DEPARTMENT OF MINES AND ENERGY, NOVA SCOTIA

HON. J.R. MATHESON, QC.
MINISTER

JOHN J. LAFFIN, P. ENG.
DEPUTY MINISTER

Scale 1:250,000 Échelle

Miles 0 5 10 15

Kilometres 0 5 10 15 20 25

Planimetric base is from Canadian Department of
Energy, Mines & Resources, Surveys & Mapping Branch.
Map MCR 37, Scale 1:500,000
Transverse Mercator Projection, Central Meridian 63
Jointly funded by the Nova Scotia Department of Mines &
Energy & the Canada Department of Regional Economic Expansion

Cartography: Maritime Resource Management Service Amherst, N.S.

30' 15' 65°00' 45' 30' 15'

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Scale 1:250,000 Échelle

Miles 5 0 5 10 15 20 Miles

Kilometres 5 0 5 10 15 20 25 30 Kilometres

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Cartography: Maritime Resource Management Service Amherst, N.S.

45

30'

43°20'

65°00' 45' 30' 15' 64°00'

Nova Scotia
Department of
Mines and Energy